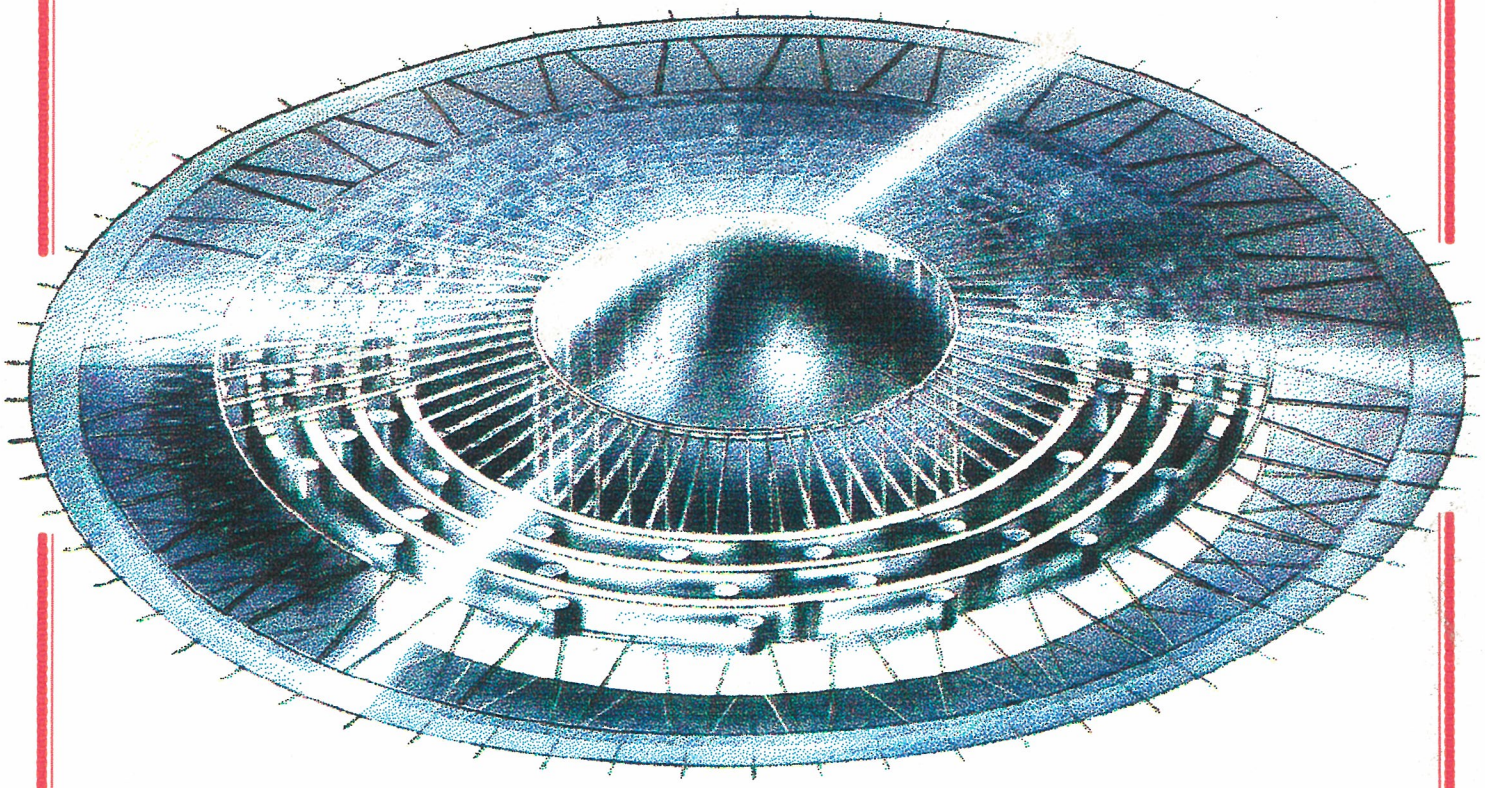
THE LAW OF THE SQUARES

TRUTH TABLE

THE SECRET OF THE SEARL TECHNOLOGY

By Prof. J.R.R. Searl, M. Inst. Pi.



TOMORROW'S TRANSPORT SYSTEM

Book 1

The Law of the Squares

By Prof. John R. R. Searl

Book 1

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WARNING !

John A. Thomas Jr.
Author

Mr. Thomas has a technical background in electricity and process control. He has studied such varied topics as UFO's and Ancient Technology that has been lost or forgotten.

He has carried on the efforts of Mr. William Sherwood, formerly Professor Searl's contact and help mate in the National Space Research Consortium (NSRC).

He first contacted Professor Searl in 1990 and since that time has printed and distributed his books on "The Law of the Squares".

John has been a student of Professor Searl and has come to an understanding of "the square technology" which is the basis for the Searl Effect Generator (SEG) and the Inverse-G-Vehicle (IGV). This book is a reflection of that learning process.

John is presently Vice President of the Direct International Science Consortium (DISC) and is Technical Representative for Professor Searl.

Prof. John R. R. Searl
Inventor

When I first called Prof. Searl I was apprehensive as to how I would be received. I was delighted to find him very receptive and eager to talk about his technology. We became good friends in the years to follow. I have never met such a sincere and honest individual.

Prof. Searl looks at things differently from most people in that he equates everything to "The Law of the Squares". He is only interested in the Truth in all things. He has written his books to dispel all the mis-information and lies that have been written about him and his work. He is setting the record straight. These books tell of his life experiences as well as the technology that he has developed. After reading these books you may look at things differently, as I do now.

He is currently the President and Consultant Engineer of the Direct International Science Consortium (DISC).

Prof. Searl is truly trying to bring us into a better future through this method of thinking and the technology that it has produced.

I have now started to release all past reports, statements made by me since 1946 up to the present time, this includes the data released within newsletters upon my work. Lectures etc.

These books contain the story of my life and those who were or are involved, they show letters connected with me upon this matter. Note that I alone can hold the copyright upon my life, what I state or do, no one else can do so.

I have given the rights to RAUM & ZEIT and NEXUS to write upon my life or work as and when they feel the readers would be interested in such matter.

I have accepted Mr.John A.Thomas Jr, as my representive, and he has been given the rights to write any article he wishes upon this matter in the effort to push this technology right to the market place.

Now I am quite aware that many people since 1964 have written upon my work but have never paid me a penny for that right and many have not even asked me for the right to write upon my work. Slowly I have received copies of their articles from good people who have brought the matter to my notice. Many of these article I do not know who have written them, most contain details which are from the world of dreams. Therefore they wrote without my consent and rubbish, It is my duty to all those thousands who have helped me to correct this position NOW, that is precisely what I am doing.

If any one is stupid enough to make claims that I have copied they rights they must be prepared to be torn to pieces in a manner that will make newspapers have a hayday. I am a tiger, and boy, if I get you in court, I will give the court the best laugh of their life. I will rip you to pieces, I will bounce you so hard that you will never stop stuttering for a very long time.

I have so far shut my eyes to those writers who have written upon my work or claims, but the time has arrive that I must stand up and be counted, that is my humman right, now at last I am taking that right to be heard as a FACT, now I shall clean up the shit that has been thrown around the world. A number of you want like it, but that is precisely what I intended It is time that you received some punishment for your wrongs.

Any letters from you will appear in the next book released with whatever action that I have taken in relation to that letter. So it is far wiser that you don't send any such stupid letter to me. I mean to expose those who make statements with intent to turn people off from helping me. You should not be that stupid, so don't cry to others if you see that I am making fun of you, you asked for it, and I am certain that I will give it to you.

While I write and speak the truth, no man will stop me, that is a FACT, a point which you should accept immediately. If you think that I will not hear about the bullshit you are passing around, you are very much wrong it will come to me, that is a fact, and to prove, it will appear within these books for all to see that I do know about it.

The information contain within these books are precise at the date which it is listed, all information released has been released by me unless its an article by some other person upon me, whose name is quoted, or person unknown at this time. If their name become known to me I will quote it in the next book released. No doubt some one will know who wrote that article. Any article written about me will appear within these books, because that happens to be my copyright, my life not yours. You have not paid me any value for that right. I don't care if you think you got right, you have not, and in court I shall demand a heavy price for failure to secure that right. Therefore, unless you have a lot money available to pay me, just shut up, and keep quite, so I don't hear about it.

I have no intentions to create trouble for any one, unless they go out their way looking for it. My whole intentions, as it has always been, is to try to unite all those who work upon ideas of cleaner energy systems, no lecture have I given where I have not pressed that point calling all inventors to group together, to work together to success. The choice is yours.

These books are released upon the authority of

Prof. J. R. R. Searl

PROF. JOHN ROY ROBERT SEARL
CONSULTANT ENGINEER.
DATED 16.07.1993

ISBN 1 898827 00 1

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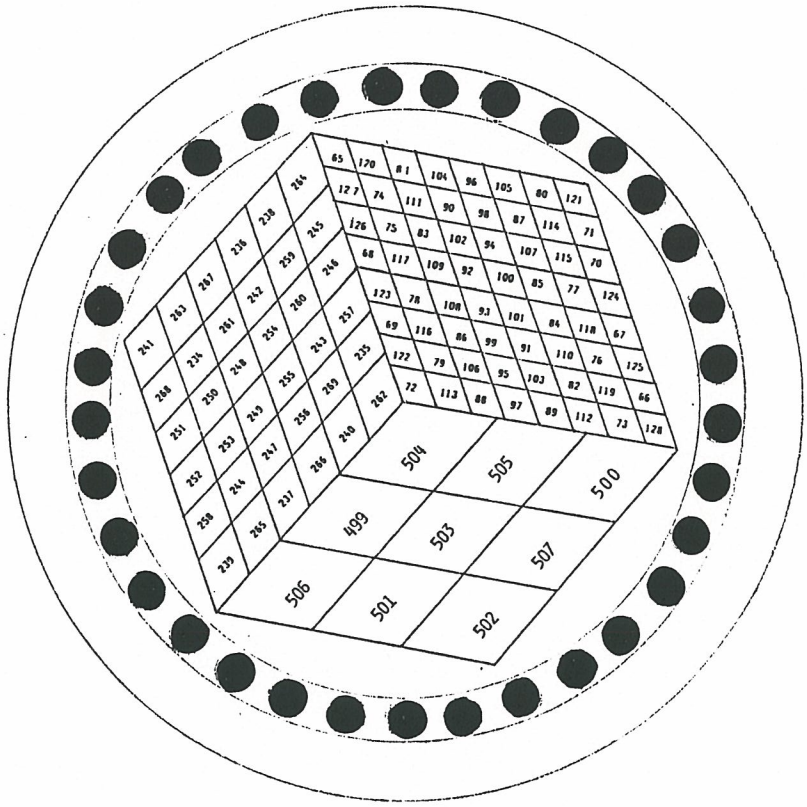

BOOK ONE

SQUARES FROM 3 TO 20..UPTO WHERE SQUARE 21 COMMENCES.

From these squares Searl designs all his projects from Generators to flying devices including buildings.

GUINNESS BOOK OF RECORDS

22 January 1988

Mr J R R Searl
13 Blackburn
Lower Strand
Grahame Park Estate
London NW9 5NG

Dear Mr Searl

Thank you indeed for your letter of 7 January on the subject of magic squares.

I am most grateful to you for writing to us about your accomplishments. While this is undoubtedly a considerable achievement I am sure you will readily understand how difficult it is for us to frame this in the strict format of a competitive record. It would seem to be rather more in the nature of 'first' than of a record and therefore I am sure you'll appreciate our difficulties from an editorial point of view.

I am sorry therefore not to be able to take matters further with you on this occasion but do thank you again for writing to us.

Yours sincerely

pp Alex E Reid
Deputy Editor

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Professor J.R.R. Searl,
13 Blackburn,
Lower Strand,
Grahame Park Estate,
London, NW9 5NG

9th April 1990

Dear Professor Searl,

Thank you for sending us the manuscript of the first part of your work, The Secret of the Searl Technology.

Sadly, I think it is far too technical for my list and you would need to search a publisher of scientific text books. Maybe on your own bookshelves you have books published by scientific publishers?

It is so out of my field that I cannot suggest any firm to whom you should send your work.

However, thank you for thinking of us and I wish you every success with finding a publisher.

Yours sincerely,

Ian Miller

Directors: Ian Miller Jane Miller
Registered in England at the above address, number 302464

THE LAW
OF THE
SQUARES

TRUTH TABLE
THE SECRET OF THE SEARL TECHNOLOGY

By Prof. J.R.R. Searl, M. Inst. Pi.

BOOK ONE

THIS BOOK COVERS IN DETAIL

SQUARES 3 TO 20 UP TO WHERE SQUARE 21 COMMENCES

FROM THESE SQUARES SEARL DESIGNS ALL HIS PROJECTS

FROM GENERATORS □ TO FLYING DEVICES □ INCLUDING BUILDINGS

About the Author

Born on May 2, 1932 in Wantage, England, John Roy Robert Searl grew up in Suffolk, in the eastern part of England.

His life was shaped by a series of recurring dreams from which, through later interpretation and with much experimental work, he has drawn the mathematical basis of a new technology based on the laws of nature and not contrary to these laws, as is most of our present-day technology.

His lack of formal university education has made it difficult for him to find acceptance for his ideas in the scientific community and with potential sponsors of his research.

That lack of formal education is however more than amply compensated by practical training in a wide range of subjects. Since the age of 14 he has been experimenting with and has built magnetic devices driven by a kind of energy that is as yet unexplained. Nevertheless, the S.E.G. (Searl Effect Generator) has been used to produce electric energy, at the same time providing for negative ionization of the operating environment. A variation of the same basic device is used in the levity disc or Inverse-G-Vehicle, harnessing an anti-gravity propulsion effect many times more powerful than chemical rocketing can provide.

Despite his evident success, or perhaps because of it, Searl met with a series of adverse circumstances that eventually resulted in the destruction of all his devices and the loss of all the papers used in constructing them, and in Searl's imprisonment on a false charge of not having paid his electricity bills for 30 years!

Anyone with less determination would have given up at that point. Searl however recovered from his loss and is currently reconstructing the theoretical basis of his technology, writing this up in a series of books, of which the present volume is the first one.

He is planning, as soon as funds permit, to resume practical experimental work and construction.

FOREWORD

Energy is one of our most precious commodities. Civilization as we know it could not survive without its use. Without it we can neither move long distances, nor can we expect to feed our children tomorrow. Wars have been fought for its control and monopolies created to provide our daily need for energy.

Apart from nuclear reactors, that are not entirely without their dangers, most of our energy needs are satisfied by burning the so-called fossil fuels: coal, gas and mainly oil.

Our technology for production of energy has not seen any substantial innovation since the days of the steam engine and - for well over a hundred years now - the internal combustion engine. The latter has survived without basic changes in our automobiles and numerous other means of transport and industrial applications. Even the much praised (at the time) development of the nuclear reactor is nothing other than an adaptation of our old steam engine - with the only difference that instead of wood or coal, this "modern" reactor uses such highly dangerous elements as uranium or plutonium to boil the water so as to provide steam!

In short, the technology used to produce energy and to provide transport has not seen any real innovation for at least a century. There have been improvements here and there, but no real changes.

Many inventors have in these last hundred years developed and constructed alternative systems of energy-production, but somehow these inventions (and the inventors) were always successfully suppressed by billion dollar interests married to the old way of exploitation of one single kind of energy-carrier.

It is a pity that we are now finding ourselves in a situation where the emissions of motors, jets, and petrol or coal based electricity generating plants constitute serious ecological problems. But we have to thank the energy monopolies for this state of affairs. They have made progress practically impossible, holding on to these antiquated technologies as if holding on for dear life.

The case of John Roy Robert Searl is only one recent example in a long line of stories of inventors who have thought to solve our energy problems, only to find out that they committed one of the worst crimes imaginable. Searl has had more than his share of difficulties for simply wanting to get his invention produced and applied, but it is hoped that with the present emphasis on environmental concerns and with fossil fuels getting more and more costly, the times may be favorable for him to contribute to a real change in attitude, an energy-renaissance.

His inventions, the Searl-Effect-Generator and the Inverse-G-Vehicle are revolutionary in concept. They are magnetic devices with a rather complex design structure. Several attempts have been made to copy them, but have come to nothing. The people who tried did not have an understanding of the fundamental mathematics involved and so failed.

Prof. Searl has decided to publish in a series of books the mathematics and the design involved

in manufacturing both the generator and the Inverse-G-Vehicle. He believes that our earth may be heading towards some very drastic geological upheavals in the near future, sometime between the years 2000 and 2003, when both Saturn and Jupiter will be in alignment behind the sun with the earth on the opposite side. Apart from increased sun-spot activity, such an alignment could lead to very heavy winds and possibly even to a shift of the earth's poles.

The disc-shape of the Inverse-G-Vehicle used in the design of houses could, by its inherent static strength, provide protection for many people. The Searl-Effect-Generator could supply the energy needed in the case of disaster. The Inverse-G-Vehicle itself, if brought into production in time, could provide a means of transport not dependent on fossil fuels.

Whether the planetary event expected in the year 2000 will bring us disaster or not, it would in any case be a great contribution to the progress of mankind if this new technology could be developed and put into production. Imagine what the availability of an economic, non-pollutive source of energy could do to better the quality of life, not to speak of a method of propulsion that can take man to the planets and beyond.

Searl's mathematics are based on what he calls the law of the squares. In short, any square of any number of fields from 3 x 3 upwards, filled with a consecutive run of figures, can be so arranged as to be "balanced", that is, each one of the lines adds up to a certain number, each one of the columns adds up to that same number and so do both diagonals. The cube on the book cover shows on its three visible faces three examples of such squares.

How Searl uses these squares in construction and design will be the subject of several books, of which the present one is the first.

GLOSSARY

There are some words which will be useful to know before getting started with this book.

Some of the terms used by Searl are self-explanatory but some may not be so easy to understand. Therefore, you will below find a glossary of terms used in this book.

SQUARE

An arrangement of numbers in rows and columns of equal length forming a square. The smallest square is 3 rows by 3 columns, i.e. 9 numbers. The next bigger one is 4 rows by 4 columns, 16 numbers etc. The numbers used are always consecutive, as many numbers as are needed to fill all the fields of the square in use.

- The individual fields that make up a square are also called squares.

- For the larger squares, each one of the concentric "rings" of numbers that form the square, are also referred to as squares.

VALUE

The sum of each row and each column, as well as the sum of each one of the two diagonals, which in a balanced square are all the same, are called the value or line value of the square.

LEVEL

The consecutive numbers to be fitted into a square can start with any number. The level is an indication of the starting number, in that 0 as a starting number = Level 1; 1 as a starting number = Level 2; etc.

OPTION

Each row, column and diagonal of a square is called an option.

A square of 3 x 3 therefore offers eight options (3 rows, 3 columns and 2 diagonals).

GROUP

The squares are divided into three groups. Each group follows a distinct pattern of transposition of numbers to achieve a balanced state.

- GROUP 1 are all the squares of an uneven number of rows/columns (3, 5, 7, 9, 11 etc.)

- GROUP 2 are those squares with an even number of rows/columns divisible by 4 (4, 8, 12, 16, 20 etc.)

- GROUP 3 are those squares with an even number of rows/columns not divisible by 4 (thus 6, 10, 14, 18, 22 etc.)

UNIFORM

When the numbers in a square are arranged in a way where the lowest number starts in the top of the left column, filling each column in turn and ending with the highest number at the lower end of the right hand column, the arrangement of the numbers is called uniform.

RANDOM (see BALANCED)

BALANCED

A square is said to be balanced (or in a random state) when the numbers within it are so arranged that each column, each row and each one of the diagonals adds up to the same value.

TRUTH TABLE

A table worked out by Searl that lists all the possible values (up to 4619 in this first book) and analyzes which squares and of what levels use each one of these values and which of the values are not used at all. The truth table is divided into NO GO's and GO's.

The NO GO's section of the truth table is listing the values not used by any of squares at any of the levels possible.

The GO's section of the truth table contains all the values used by one or more squares, and the levels of squares in question, that use each value.

DOMAIN

We define a square as being a domain in its own right which contains a space frame and a time frame.

SPACE FRAME

Each square is a space frame.

TIME FRAME

Each level of a square is a time frame. Space frame and time frame cannot exist independently of each other.

SEARL EFFECT

An effect based on magnetic fields that generates a continual motion of magnetized rollers around magnetized rings (also called plates) producing electric energy and, under certain conditions, an anti-gravity effect that can be used for propulsion. Side-effects include negative ionization of surrounding air and a cooling of temperature around the device when in operation.

SEARL EFFECT GENERATOR (S.E.G.)

A magnetic device consisting of one or more rings (also called plates) and a number of cylindrical rollers invented by Prof. John R. R. Searl that utilizes the Searl Effect to generate electric energy.

INVERSE-G-VEHICLE

A a vehicle built in disc-shape that utilizes the Searl Effect for propulsion.

THE SEARL EFFECT...IS DEVELOPED FROM THE LAW OF THE SQUARES.

AS AN INTRODUCTION TO THE TRUTH TABLE,I SHALL GIVE YOU THE MAIN INFORMATION FROM WHICH YOU WILL KNOW WHAT CAN BE DONE AND THAT WHICH CANNOT BE DONE UNLESS YOU USE DECIMAL POINTS TO SOLVE THEM. WITHIN NATURE THERE ARE NO .3568 PART OF AN ATOM,THEREFORE ONLY WHOLE NUMBERS ARE USED BY SEARL,ANY NUMBER WHICH CAN ONLY BE DONE BY USING DECIMAL POINTS OR FRACTIONS ARE COUNTED AS NO GO'S IN REFERENCE TO THIS TRUTH TABLE.

ALL NUMBERS HAVE BEEN CHECKED FOR GO AND NO-GO STATE FROM 1 TO 4619. AS 4620 BRINGS IN SQUARE NUMBER 21.THIS WILL BE THE START OF BOOK TWO.

FIRST..THERE ARE NO ONE SQUARES IN THE LAW.

SECONDLY...THERE ARE NO TWO SQUARES IN THE LAW.

THIRDLY...THE SQUARE LAW COMMENCE WITH THREE.

IT IS THE 3 SQUARE,LEVEL TWO,WHICH IS COMMONLY DONE BY THOSE WHO READ BOOKS UPON PUZZLES OR MATHS,BUT THEY FAIL TO UNDERSTAND THIS CONCEPT.

ANY ONE WHO CAN UNDERSTAND THIS SCIENCE CAN TAKE ANY NUMBER AND BE ABLE TO STATE IF IT WILL OR WILL NOT FORM A SQUARE,AND WHAT SQUARE VALUES IT WILL FIT.

THIS TRUTH TABLE DOES THAT FOR YOU BY TELLING WHICH SQUARE THAT A VALUE WILL FORM.A SQUARE MEANS THAT THE HORIZONTAL AND VERTICLE PLUS THE TWO DIAGONAL LINES ALL EQUAL THE SAME VALUE.
ON THE COVER THE VALUE IS 772.

NATURE ITSELF USES THE SQUARE LAW IN ALL OF ITS DESIGN STRUCTURE.

THIS IS JUST ONE BOOK OF A NUMBER TO BE,UPON THE SEARL TECHNOLOGY.

ON THE FRONT COVER IS AN 8 X 8 SQUARE WHOSE LEVEL IS 66 AND THERE ARE 18 OPTIONS AND 64 SQUARES TO SOLVE,AND ITS TOTAL SUM VALUE EQUALS 6176.IT IS A GROUP TWO CLASS.

NOW ITS UP TO YOU TO HAVE A GO,WE GIVE YOU THE ANSWERS,AND YOU SOLVE THE QUESTION.

BOOK ONE - UNDERSTANDING THE SQUARES

THE SEARL EFFECT is developed from the law of the squares.

As an introduction to the TRUTH TABLE, I shall give you the main information from which you will know what can be done and what cannot be done unless you use decimal points to solve them. Within nature there is no .3568th part of an atom. Therefore only whole numbers are used by Searl. Any numbers which can only be done by using decimal points or fractions are counted as NO GO'S in reference to this TRUTH TABLE.

All numbers have been checked for GO and NO-GO state from 1 to 4619. As 4620 brings in square number 21, this will be the start of book two.

First - there are no one-squares in the law.
Second - there are no two-squares in the law.
Third - the square law commences with three.

It is the 3-square, level two, which is commonly done by those who read books on puzzles or maths, but they fail to understand the full concept.

Anyone who understands this science can take any number and he will be able to state if it will or will not form a square, and what square values it will fit.

This TRUTH TABLE does that for you by telling which square a value will form. A square means, that the horizontal and vertical plus the two diagonal lines are all equal - of the same value.

Nature itself uses the square law in all of its design structure.

This is just one book of a number to be, upon the Searl technology.

Within each square there are TWO states, which are:

a) Space frame
b) Time frame
   Each square = a space frame.
   Each level = a time frame.

Therefore, these two states must exist at all times. They cannot exist independently. That is the LAW OF NATURE.

The LAW OF NATURE states that no two bodies or particles can share the same SPACE FRAME within the same TIME FRAME.

But the LAW OF NATURE also states that two bodies or particles CAN SHARE the same space frame at different time frames.

Nor can two objects share the same TIME FRAME within the same SPACE FRAME.

But two objects can share the same TIME FRAME, provided they occupied different SPACE FRAMES.

There are TWO PRIME STATES within nature - they are:

c) Energy
d) Matter

Energy and matter are reversible. Energy can switch to matter and matter can switch to energy.

Nature operates upon two prime states. Examples are:

Low	0	No	Red
High	1	Yes	Green

This simple rule of nature is used by us in many ways, but within nature it is used all the time. Nature, therefore, tends to be BINARY in its actions.

First, to really understand Searl's technology, one needs to take a very good look at oneself in a mirror.

In nature, the law is in the following order:
(i) 2
(ii) 3
(iii) 4
Think upon this for a while, you may spot the answer.

(i) Left	Right	Port	Starboard
(i) Original Image		Mirror Image	
(i) Day	Night	Light	Dark
(i) Male	Female		
(i) North	South		
(i) Go	Stop		
(i) In	Out		

There are many more combinations. Within your own body there are many 2's, one of which is the mirror image of the other. Bear in mind that often the mirror image is not as accurate as the original, but on the average it is good enough for us not to worry about it.

(i) X-Axis	Latitude
(i) Y-Axis	Longitude

You may wonder what all this has to do with the Searl Effect. Well, as you will find out in due time it has everything to do with it.

Nature sometimes makes a triangle arrangement with its actions or functions.

(ii) One input	Two outputs
(ii) Two inputs	One output

(ii) In the first case it is an inverted Y, it is not a mirror image.

(ii) In the second case it is the original Y.

We can see that nature builds blocks which can be used either original, mirror or inverted.

In matter, there are THREE PRIME STATES, which are:
a) Gas
b) Liquid
c) Solid

Within solids, we have three states, which are:
a) Conductors
b) Semi-conductors
c) Non-conductors.

The elements are the building blocks of nature. Here again we can break them down into:
(i) Non Metals
(ii) Light Metals
(iii) Heavy Metals

In designing, many points have to be accounted for. That applies to Searl as well, even more so, as he wants to work with nature and not against nature.

There are two other states to consider in materials which are:
a) Brittle
b) Ductile

Two further conditions to consider are
a) Pressure
b) Temperature

And furthermore, another three problem states to consider are
(i) Acid
(ii) Alkaline
(iii) Neutral.

You might now think there are no more problems

to solve. Not so, we have not even started yet.

Two important points to know about materials are:
a) Melting point
b) Boiling point.

Other important points are:
a) Density
b) Amphoteric
c) Crystal Structure
d) Electron Configuration
e) Atomic Weight
f) Atomic Volume
g) Atomic Radius
h) Covalent Radius.

If you think this is all you need to consider, you better start re-thinking as we are still on the easy part.

There are eight other points to consider in making the S.E.G., but for the time being I shall leave these points.
(i) What material are you going to use?
(ii) How much material are you going to use?
(iii) What A.C. are you going to energise the material with?
(iv) How are you going to apply the D.C.?

These are just a few simple questions you must have the answer to before you start or you will waste both your time and cash.

You think that this is all rubbish, that you can make it by yourself . . . then join the thousands before who believed the same. They have been trying to copy the S.E.G. since 1968 but still have not done so. Why?

The answer is very simple. When seeing a demonstration, they fitted their own thoughts to what they saw, instead of listening to what I said.

In other words, they knew the answer before they arrived to see the experiment. Nothing that I could say would have made any difference.

The art of the square is that you do not use the same number more than once within any square.

Each horizontal line must arrive at the same value, plus each vertical line, and even the two diagonal lines. When this is achieved, we say that the square is in balance.

Each line represents the measure of the compounds which are to be used.

The diagonal from left top to bottom right is the highest value output.

The diagonal from right top to bottom left is the lowest value output.

A square means a balanced square; by that I mean a square whose rows all add up to that value shown for it, no other value will work for it.
Example:

238	231	236
233	235	237
234	239	232

SQUARE	3	LEVEL	232
VALUE	705	GROUP	1

It only takes seconds to work out from this table.

A group-one square can be worked very quickly. Take the above for example. We want to find the value of 705, so we just divide that value by 3 as it is a 3-square that the value is being fitted to $705 \div 3 = 235$ which is the middle value, i.e. the number to fit into the center of the square. If the value had been 706 instead of 705, then we would have had an answer of 235.33 which means that 706 cannot be done as a square 3.

Only a group one has a centre point. Both group two and three do not have a centre point, they have a centre block instead; a block of four numbers at the centre of the square.

Because group-ones do not have a centre block, that group cannot be used in making an S.E.G.

Only a group two can be used in making an S.E.G.. It's centre block is shared by the total square.

A group three cannot be used in making an S.E.G. as it's centre block acts as a point and is not shared by the square.

Though the group three centre appears like a group two centre, it only belongs to the rotating cross of the centre of the square. But there is a way through this problem by applying it to flight.

It is something for you to think about.

Here it another example:

757	768	764	769
771	762	766	759
770	763	767	758
760	765	761	772

SQUARE	4	VALUE	3058
LEVEL	758	GROUP	2

Seeing is believing. It only took a few minutes to work out from these tables.

Square 4 is a group two, it's centre block also equals 3058, in addition to each line, each column and both diagonals.

Just for your information, the outer ring adds up to 9174, as nature operates in a triangular manner. It has a three-side technology. If we divide this 9174 by 3 we get 3058 . . . how's that for a starter?

Square 4 has 10 options while square 3 only has 8 options.

The sum value of the Square 4 worked above is 12232, while the sum of the Square 3 worked as an example is 2115.

You can have hours of fun trying out these squares for yourself, but they are more than just a game. From the information contained in them one can design the SEARL EFFECT GENERATOR and the INVERSE-G-VEHICLE as well as HOUSES which can produce their own energy and protect all those living within from the forces of nature or man on the outside.

Whether it remains a game or finds practical application depends on your mental state. Nothing can be achieved unless you make the effort. Most people are not willing to make the effort. They let someone else make the effort and then try to take the credit.

My motto has always been that "THERE IS NOTHING IMPOSSIBLE EXCEPT THAT THE STATE OF YOUR MIND MAKES IT SO".

138	160	164	133	135	161
165	131	158	139	156	142
148	147	145	151	157	143
149	150	146	152	140	154
155	141	144	153	166	132
136	162	134	163	137	159

SQUARE	6	VALUE	891
LEVEL	132	GROUP	3

This only took a few minutes from this table to complete.

The sum of this square is 5346.

In my examples I have used 3 different line values, but there are many line values which can be shared by more than one square, such as value 795 which is shared by squares 3, 5, 6 and 10.

When a value can be used in more than just one square it gives much more choice in the design structure than just one square can offer.

The S.E.G. needs 8 squares to be in the offer, one of which must be the value of the square which you intend to use.

The term S.E.G. is derived from the SEARL EFFECT. This is an EFFECT of four forces acting in two sets of two forces, acting at right angles to each other. It is therefore not a generator in the accepted sense of the term, but is a true prime mover which through it's action can produce electricity or motive power.

The following to us looks like it is in a uniform state.

86	94	102	110	118	126	134	142
87	95	103	111	119	127	135	143
88	96	104	112	120	128	136	144
89	97	105	113	121	129	137	145
90	98	106	114	122	130	138	146
91	99	107	115	123	131	139	147
92	100	108	116	124	132	140	148
93	101	109	117	125	133	141	149

But to nature this is a mess. To understand why, we must look at each fact contained within this square:

SQUARE 8 OPTIONS 18
GROUP 2 LEVEL 87

ROW 1 = 912
ROW 2 = 920
ROW 3 = 928
ROW 4 = 936
ROW 5 = 944
ROW 6 = 952
ROW 7 = 960
ROW 8 = 968
SUM = 7520

COLUMN 1 = 716
COLUMN 2 = 780
COLUMN 3 = 844
COLUMN 4 = 908
COLUMN 5 = 972
COLUMN 6 = 1036
COLUMN 7 = 1100
COLUMN 8 = 1164
SUM = 7520

DIAGONAL 1 = 940
DIAGONAL 2 = 940

Yes, it is a mess. Only the two diagonals seem to agree with each other, except for the sums of both the rows and the columns, which also agree.

Are the values quoted for the diagonals correct or are they wrong?

As the diagonals must be in some relationship to the sum value, we can take the sum value and divide it to see if the value of this result agrees with our value of the diagonals.

7520 ÷ 8 = 940

So upon this result we can assume that both the sum value and the values of the diagonals are in fact correct.

95	141	102	132	117	119	92	142
148	86	125	111	126	108	135	101
88	146	113	123	106	128	99	137
139	97	130	104	121	115	144	90
145	91	120	114	131	105	138	96
98	136	107	129	112	122	89	147
134	100	127	109	124	110	149	87
93	143	116	118	103	133	94	140

Let us see if the mess is now cleared up to nature's requirements. To us it may well appear to be a mess.

SQUARE 8 OPTIONS 18
GROUP 2 LEVEL 87

ROW 1 = 940
ROW 2 = 940
ROW 3 = 940
ROW 4 = 940
ROW 5 = 940
ROW 6 = 940
ROW 7 = 940
ROW 8 = 940

COLUMN 1 = 940
COLUMN 2 = 940
COLUMN 3 = 940
COLUMN 4 = 940
COLUMN 5 = 940
COLUMN 6 = 940
COLUMN 7 = 940
COLUMN 8 = 940

SUM = 7520 SUM = 7520

DIAGONAL 1 = 940
DIAGONAL 2 = 940

Yes, to nature this square is now balanced and is now a true square.

Each ½ line = 470
Each ¼ of the square = 1880
Top ½ = 3760 Bottom ½ = 3760
Left ½ = 3760 Right ½ = 3760

Every 4 squares from left to right and top to bottom form a set of 4 codes by which this square is worked out.

The nature state of the code is obtained from the centre block square.

HORIZONTAL		DIFFERENCE
113+121	=	234
114+122	=	236 = 2

VERTICAL		DIFFERENCE
113+114	=	227
121+122	=	243 = 16

The 4 corners = 470 (outer square)
The 4 corners = 470 (second square)
The 4 corners = 470 (third square)
The centre square = 470 (fourth square)
The sum of outer square = 3290
The sum of next square = 2350
The sum of next square = 1410

The 4 codes switch first high, then low. When the bottom horizontal is high then the right vertical is also high. When the bottom horizontal is low, so also is the right vertical.

This next square is basically the same except that the diagonals do not add up to the same value as the rest of the lines.

86	133	116	135	118	101	148	103
115	136	131	88	147	104	99	120
132	87	134	117	100	119	102	149
137	114	89	130	105	146	121	98
90	129	110	141	94	125	106	145
113	138	93	126	109	142	97	122
128	91	140	111	124	95	144	107
139	112	127	92	143	108	123	96

The same numbers have been used as before.

LEVEL 87 OPTIONS 16

The difference with this version is that by using a chess knight you start at square number 86 and move the knight in the manner of playing chess, moving so you always land on the following number to the one you have just left, until you end on the last number 149. In this process of movement you will not land upon any square more than once. Try it yourself now and see if I am correct.

In the above square all ½ lines add up to 470.

Each line adds up to 940.

As stated before, sometimes a value can share more than one square. Take value 1071, which shares squares 9, 7, 6 and 3.

We shall take a look at this to see what happens in each case.

125	136	147	158	79	90	101	112	123
135	146	157	87	89	100	111	122	124
145	156	86	88	99	110	121	132	134
155	85	96	98	109	120	131	133	144
84	95	97	108	119	130	141	143	154
94	105	107	118	129	140	142	153	83
104	106	117	128	139	150	152	82	93
114	116	127	138	149	151	81	92	103
115	126	137	148	159	80	91	102	113

SQUARE	9	OPTIONS	20
VALUE	1071	SUM	9639
GROUP	1	LEVEL	80

158	167	176	129	138	147	156
166	175	135	137	146	155	157
174	134	136	145	154	163	165
133	142	144	153	162	164	173
141	143	152	161	170	172	132
149	151	160	169	171	131	140
150	159	168	177	130	139	148

SQUARE	7	OPTIONS	16
VALUE	1071	SUM	7497
GROUP	1	LEVEL	130

161	190	193	164	172	191
195	168	163	194	186	165
184	179	175	181	169	183
173	178	176	182	188	174
192	171	177	180	189	162
166	185	187	170	167	196

SQUARE	6	OPTIONS	14
VALUE	1071	SUM	6426
GROUP	3	LEVEL	162

360	353	358
355	357	359
356	361	354

SQUARE	3	OPTIONS	8
VALUE	1071	SUM	3213
GROUP	1	LEVEL	354

As you see, the above four squares share the same space at different times.

Another example of this is the value of 1197, which is also shared by squares 9,7,6 and 3.

139	150	161	172	93	104	115	126	137
149	160	171	101	103	114	125	136	138
159	170	100	102	113	124	135	146	148
169	99	110	112	123	134	145	147	158
98	109	111	122	133	144	155	157	168
108	119	121	132	143	154	156	167	97
118	120	131	142	153	164	166	96	107
128	130	141	152	163	165	95	106	117
129	140	151	162	173	94	105	116	127

SQUARE	9	OPTIONS	20
VALUE	1197	SUM	10773
GROUP	1	LEVEL	94

176	185	194	147	156	165	174
184	193	153	155	164	173	175
192	152	154	163	172	181	183
151	160	162	171	180	182	191
159	161	170	179	188	190	150
167	169	178	187	189	149	158
168	177	186	195	148	157	166

SQUARE	7	OPTIONS	16
VALUE	1197	SUM	8379
GROUP	1	LEVEL	148

189	211	215	184	186	212
216	182	209	190	207	193
199	198	196	202	208	194
200	201	197	203	191	205
206	192	195	204	217	183
187	213	185	214	188	210

SQUARE	6	OPTIONS	14
VALUE	1197	SUM	7182
GROUP	3	LEVEL	183

402	395	400
397	399	401
398	403	396

SQUARE	3	OPTIONS	8
VALUE	1197	SUM	3591
GROUP	1	LEVEL	396

A further example of this is value 1260.

146	157	168	179	100	111	122	133	144
156	167	178	108	110	121	132	143	145
166	177	107	109	120	131	142	153	155
176	106	117	119	130	141	152	154	165
105	116	118	129	140	151	162	164	175
115	126	128	139	150	161	163	174	104
125	127	138	149	160	171	173	103	114
135	137	148	159	170	172	102	113	124
136	147	158	169	180	101	112	123	134

SQUARE	9	OPTIONS	20
VALUE	1260	SUM	11340
GROUP	1	LEVEL	101

126	181	142	165	157	166	141	182
188	135	172	151	159	148	175	132
187	136	144	163	155	168	176	131
129	178	170	153	161	146	138	185
184	139	169	154	162	145	179	128
130	177	147	160	152	171	137	186
183	140	167	156	164	143	180	127
133	174	149	158	150	173	134	189

SQUARE	8	OPTIONS	18
VALUE	1260	SUM	10080
GROUP	2	LEVEL	127

185	194	203	156	165	174	183
193	202	162	164	173	182	184
201	161	163	172	181	190	192
160	169	171	180	189	191	200
168	170	179	188	197	199	159
176	178	187	196	198	158	167
177	186	195	204	157	166	175

SQUARE	7	OPTIONS	16
VALUE	1260	SUM	8820
GROUP	1	LEVEL	157

There are two more squares that go into this space frame. These will be shown on the next page.

The space frame on these remains fixed. Therefore, the time frame has changed in each case.

256	263	240	247	254
262	244	246	253	255
243	245	252	259	261
249	251	258	260	242
250	257	264	241	248

SQUARE	5	OPTIONS	12
VALUE	1260	SUM	6300
GROUP	1	LEVEL	241

423	416	421
418	420	422
419	424	417

SQUARE	3	OPTIONS	8
VALUE	1260	SUM	3780
GROUP	1	LEVEL	417

That's five different time frames sharing the same space frame.

We shall now show a set of space frames sharing the same time frame.

143	198	159	182	174	183	158	199
205	152	189	168	176	165	192	149
204	153	161	180	172	185	193	148
146	195	187	170	178	163	155	202
201	156	186	171	179	162	196	145
147	194	164	177	169	188	154	203
200	157	184	173	181	160	197	144
150	191	166	175	167	190	151	206

SQUARE	8	OPTIONS	18
VALUE	1396	SUM	11168
GROUP	2	LEVEL	144

172	181	190	143	152	161	170
180	189	149	151	160	169	171
188	148	150	159	168	177	179
147	156	158	167	176	178	187
155	157	166	175	184	186	146
163	165	174	183	185	145	154
164	173	182	191	144	153	162

SQUARE	7	OPTIONS	16
VALUE	1169	SUM	8183
GROUP	1	LEVEL	144

150	172	176	145	147	173
177	143	170	151	168	154
160	159	157	163	169	155
161	162	158	164	152	166
167	153	156	165	178	144
148	174	146	175	149	171

SQUARE	6	OPTIONS	14
VALUE	963	SUM	5778
GROUP	3	LEVEL	144

159	166	143	150	157
165	147	149	156	158
146	148	155	162	164
152	154	161	163	145
153	160	167	144	151

SQUARE	5	OPTIONS	12
VALUE	775	SUM	3875
GROUP	1	LEVEL	144

143	154	150	155
157	148	152	145
156	149	153	144
146	151	147	158

SQUARE	4	OPTIONS	10
VALUE	602	SUM	2408
GROUP	2	LEVEL	144

150	143	148
145	147	149
146	151	144

SQUARE	3	OPTIONS	8
VALUE	441	SUM	1323
GROUP	1	LEVEL	144

This shows a set of squares whose time frame remains fixed but their space frame changes to allow this to take place. This is the law of nature and cannot be broken.

From these squares we can see that one can set a TIME FRAME which there is always a square to fit but its space gets smaller as we move down the squares. But not all values have a SPACE FRAME, therefore they have no TIME FRAME either. Many values share more than one space frame. But there are some which remain independent.

Take the following case:

167	213	174	204	189	191	164	214
220	158	197	183	198	180	207	173
160	218	185	195	178	200	171	209
211	169	202	176	193	187	216	162
217	163	192	186	203	177	210	168
170	208	179	201	184	194	161	219
206	172	199	181	196	182	221	159
165	215	188	190	175	205	166	212

SQUARE	8	OPTIONS	18
VALUE	1516	SUM	12128
GROUP	2	LEVEL	159

The value of 1516 will only use the space frame of 8 and the time frame of 159. It will not go into any other space frame, no matter how you try.

371	382	378	383
385	376	380	373
384	377	381	372
374	379	375	386

SQUARE	4	OPTIONS	10
VALUE	1514	SUM	6056
GROUP	2	LEVEL	372

Here again the value of 1514 will not go into any other squares. The domain of 6 will not share its values with the domain of 4 - never.

515	508	513
510	512	514
511	516	509

SQUARE	3	OPTION	S 8
VALUE	1536	SUM	4608
GROUP	1	LEVEL	509

Again the value of 1536 will only go into the above square of 3 at a time frame of 509.

229	238	247	200	209	218	227
237	246	206	208	217	226	228
245	205	207	216	225	234	236
204	213	215	224	233	235	244
212	214	223	232	241	243	203
220	222	231	240	242	202	211
221	230	239	248	201	210	219

SQUARE	7	OPTIONS	16
VALUE	1568	SUM	10976
GROUP	1	LEVEL	201

Value 1568 will only go into the above square, no other square will accept it.

391	402	398	403
405	396	400	393
404	397	401	392
394	399	395	406

SQUARE	4	OPTIONS	10
VALUE	1594	SUM	6376
GROUP	2	LEVEL	392

Value 1594 will only go into the above square.

351	362	358	363
365	356	360	353
364	357	361	352
354	359	355	366

SQUARE	4	OPTIONS	10
VALUE	1434	SUM	5736
GROUP	2	LEVEL	352

Value 1434 is shared by 4 and 3.

481	474	479
476	478	480
477	482	475

SQUARE	3	OPTIONS	8
VALUE	1434	SUM	4302
GROUP	1	LEVEL	475

324	331	308	315	322
330	312	314	321	323
311	313	320	327	329
317	319	326	328	310
318	325	332	309	316

SQUARE	5	OPTIONS	12
VALUE	1600	SUM	8000
GROUP	1	LEVEL	309

Value 1600 can only go into square 5. No other square can share that value.

177	232	193	216	208	217	192	233
239	186	223	202	210	199	226	183
238	187	195	214	206	219	227	182
180	229	221	204	212	197	189	236
235	190	220	205	213	196	230	179
181	228	198	211	203	222	188	237
234	191	218	207	215	194	231	178
184	225	200	209	201	224	185	240

SQUARE	8	OPTIONS	18
VALUE	1668	SUM	13344
GROUP	2	LEVEL	178

559	552	557
554	556	558
555	560	553

SQUARE	3	OPTIONS	8
VALUE	1668	SUM	5004
GROUP	1	LEVEL	553

Value 1668 is shared by 8 and 3. No other squares can share that value.

243	252	261	214	223	232	241
251	260	220	222	231	240	242
259	219	221	230	239	248	250
218	227	229	238	247	249	258
226	228	237	246	255	257	217
234	236	245	254	256	216	225
235	244	253	262	215	224	233

SQUARE	7	OPTIONS	16
VALUE	1666	SUM	11662
GROUP	1	LEVEL	215

409	420	416	421
423	414	418	411
422	415	419	410
412	417	413	424

SQUARE	4	OPTIONS	10
VALUE	1666	SUM	6664
GROUP	2	LEVEL	410

Value 1666 shares just square 7 with square 4.

338	345	322	329	336
344	326	328	335	337
325	327	334	341	343
331	333	340	342	324
332	339	346	323	330

SQUARE	5	OPTIONS	12
VALUE	1670	SUM	8350
GROUP	1	LEVEL	323

410	421	417	422
424	415	419	412
423	416	420	411
413	418	414	425

SQUARE	4	OPTIONS	10
VALUE	1670	SUM	6680
GROUP	2	LEVEL	411

Value 1670 is shared by 5 and 4 squares only.

THE LAW OF THE SQUARES - TRUTH TABLE ...THE NO GO'S

These are all the values that are not used by any square. They are given first to get them out of the way as we will not be using them in our work.

VALUE	SQUARE
1	0
2	0
3	0
4	0
5	0
6	0
7	0
8	0
9	0
10	0
11	0
Nature uses these as a space bar only. Therefore, the first order of nature is never used by nature.	

There are 11 options within this frame.
There are 11 options not used in this frame.

VALUE	SQUARE	
31	3	4
32	3	4
35	3	4
37	3	4
40	3	4
41	3	4
43	3	4
44	3	4
47	3	4
49	3	4
52	3	4
53	3	4
55	3	4
56	3	4
59	3	4

There are 30 options within this frame.
There are 15 options not used in this frame.

VALUE	SQUARE
13	3
14	3
16	3
17	3
19	3
20	3
22	3
23	3
25	3
26	3
28	3
29	3

There are 18 options within this frame.
There are 12 options not used in this frame.

VALUE	SQUARE		
61	3	4	5
64	3	4	5
67	3	4	5
68	3	4	5
71	3	4	5
73	3	4	5
76	3	4	5
77	3	4	5
79	3	4	5
83	3	4	5
88	3	4	5
89	3	4	5
91	3	4	5
92	3	4	5
97	3	4	5
101	3	4	5
103	3	4	5
104	3	4	5

There are 45 options within this frame.
There are 18 options not used in this frame.

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARE
1	0
2	0
3	0
4	0
5	0
6	0
7	0
8	0
9	0
10	0
11	0

There are 11 options within this frame.

There are 11 options not used in this frame.

So nature uses these as a space bar only.

Within each square there are TWO states,which are :-

(a)...Space Frame.

(b)...Time Frame.

(c)...Each Square = a SPACE FRAME.

(d)...Each LEVEL = a TIME FRAME.

(e)...Therefore,these two states must exist at all times. Therefore,they cannot exist independent of each other.That is the LAW OF NATURE.

(f)...So the first order of nature is never used by nature.

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

13	3
14	3
16	3
17	3
19	3
20	3
22	3
23	3
25	3
26	3
28	3
29	3

There are 18 options within this frame.

There are 12 options not used in this frame.

The LAW of NATURE states that no TWO BODIES or PARTICLES can share the same SPACE FRAME within the same TIME FRAME.

But the LAW of NATURE does state that TWO BODIES or PARTICLES CAN SHARE THE SAME SPACE FRAME at different TIME FRAMES.

Nor can TWO OBJECTS share the same TIME FRAME within the same SPACE FRAME.

But TWO OBJECTS can share the same TIME FRAME provided they occupied different SPACE FRAMES.

There are TWO PRIME STATES within NATURE,there are :-

(g)...ENERGY

(h)...MATTER

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

31	3	4
32	3	4
35	3	4
37	3	4
40	3	4
41	3	4
43	3	4
44	3	4
47	3	4
49	3	4
52	3	4

There are 30 options within this frame.

There are 15 options not used in this frame.

(i)...Energy and Matter are reversible,Energy can switch to Matter,and Matter can switch to Energy

Nature operates upon TWO PRIME STATES,which are :-

(j)...Low	...0	...No	...Red
(k)...High	...1	...Yes	...Green

This simple rule of Nature is used by us in many ways,but within Nature its used all the time,therefore,Nature tends to be BINARY within its actions.

First,to really understand Searl's Technology,one needs to take a very good look at oneself in a mirror.

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARE	
53	3	4
55	3	4
56	3	4
59	3	4

In Nature the law is in the following order :-

(i).....2

(ii)....3

(iii)...4

Think upon this for awhile, you may spot the answer.

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

61	3	4	5
64	3	4	5
67	3	4	5
68	3	4	5
71	3	4	5
73	3	4	5
76	3	4	5
77	3	4	5
79	3	4	5
83	3	4	5
88	3	4	5
89	3	4	5
91	3	4	5
92	3	4	5
97	3	4	5
101	3	4	5
103	3	4	5
104	3	4	5

There are 45 options within this frame

There are 18 options not used in this frame

(i)...Left.....Right.....Port.....Starboard

(i)...Original Image.....Mirror Image

(i)...Day.....Night.....Light.....Dark

(i)...Male.....Female

(i)...North.....South

(i)...Go.....Stop

(i)...In.....Out

There are many more combinations,within your own body there are many 2's,one of which is the mirror image of the other,but bear in mind that often the mirror image is not as accurate as the original,but on the average its good enough for us not to worry about it.

(i)...X- Axis........Latitude

(i)...Y- Axis........Longitude

You may wonder what all this is to do with the SEARL EFFECT..well it has everything to do with it,as you will find out in due time.

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

107	3	4	5	6
109	3	4	5	6
112	3	4	5	6
113	3	4	5	6
116	3	4	5	6
119	3	4	5	6
121	3	4	5	6
124	3	4	5	6
127	3	4	5	6
128	3	4	5	6
131	3	4	5	6

There are 63 options within this frame

There are 25 options not used in this frame

Nature sometimes makes a triangle agreement with its actions or functions.

(ii)...One input....Two output's

(ii)...Two input's....One Output

(ii)...In the first case it's an inverted Y,it is not a mirror image.

(ii)...In the second case it is the original Y

We can see that nature build's blocks which can be used either original,mirror or inverted.

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARE			
133	3	4	5	6
136	3	4	5	6
137	3	4	5	6
139	3	4	5	6
143	3	4	5	6
148	3	4	5	6
149	3	4	5	6
151	3	4	5	6
152	3	4	5	6
157	3	4	5	6
161	3	4	5	6
163	3	4	5	6
164	3	4	5	6
167	3	4	5	6

In Matter there are THREE PRIME STATES,which are :-

(a)...Gas

(b)...Liquid

(c)...Solid

Within Solids we have three states,which are :-

(a)...Conductors

(b)...Semi-conductors

(c)...Non-conductors

The Elements are the building blocks of Nature, Here again we can break them down to :-

(i)......Non Metals

(ii).....Light Metals

(iii)....Heavy Metals

In designing many points have to be accounted for,that applies to Searl as well,even more so, as he wants to work with Nature and not against Nature.

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

169	3	4	5	6	7
172	3	4	5	6	7
173	3	4	5	6	7
176	3	4	5	6	7
179	3	4	5	6	7
181	3	4	5	6	7
184	3	4	5	6	7
187	3	4	5	6	7
188	3	4	5	6	7
191	3	4	5	6	7
193	3	4	5	6	7
197	3	4	5	6	7
199	3	4	5	6	7
208	3	4	5	6	7
209	3	4	5	6	7
211	3	4	5	6	7
212	3	4	5	6	7
221	3	4	5	6	7
223	3	4	5	6	7
227	3	4	5	6	7

There are 84 options within this frame

There are 30 options not used in this frame

There are two other states to consider which are

(a)....Brittle

(b)....Ductile

There are another two conditions to consider, Which are :-

(a)....Pressure

(b)....Temperature

Again there's another three problem state to consider,which are :-

(i)........Acid

(ii).......Alkaline

(iii)......Neutral

You may now think that there can be no more problems to solve,how wrong you are,we have not started yet with the problems.

You will need to know the following facts :-

(a)...Melting point

(b)...Boiling point

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARE				
229	3	4	5	6	7
232	3	4	5	6	7
233	3	4	5	6	7
236	3	4	5	6	7
239	3	4	5	6	7
241	3	4	5	6	7
244	3	4	5	6	7
247	3	4	5	6	7
248	3	4	5	6	7
251	3	4	5	6	7

Other important points are :-

(a)....Density

(b)....Amphoteric

(c)....Crystal Structure

(d)....Electron Configuration

(e)....Atomic Weight

(f)....Atomic Volume

(g)....Atomic Radius

(h)....Covalent Radius

If you think that is all you need to consider, Then you better start re-thinking,as that is the easy part of the thinking.

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253	3	4	5	6	7	8
256	3	4	5	6	7	8
257	3	4	5	6	7	8
263	3	4	5	6	7	8
269	3	4	5	6	7	8
271	3	4	5	6	7	8
272	3	4	5	6	7	8
277	3	4	5	6	7	8
281	3	4	5	6	7	8
283	3	4	5	6	7	8
289	3	4	5	6	7	8
293	3	4	5	6	7	8
296	3	4	5	6	7	8
299	3	4	5	6	7	8
304	3	4	5	6	7	8
307	3	4	5	6	7	8
311	3	4	5	6	7	8
313	3	4	5	6	7	8
317	3	4	5	6	7	8
319	3	4	5	6	7	8
323	3	4	5	6	7	8
328	3	4	5	6	7	8
331	3	4	5	6	7	8
337	3	4	5	6	7	8
341	3	4	5	6	7	8
344	3	4	5	6	7	8

There are 108 options within this frame

There are 31 options not used in this frame

There are eight other points to consider in making the SEG,but I shall leave those points for the time being.

(i).....What material you are going to use ?

(ii)....How much material you are going to use ?

(iii)...What A.C. are you going to energise the material with ?

(iv)....How are you going to apply the D.C. ?

These are just a few simple questions you must have the answer to,before you start or you will waste both your time and cash.

You still think that this is all rubbish,that you can make it by yourself...than join the thousands before,who also believed the same, since 1968,they still have not done it. Why ?

The answer is simple,they fitted what they saw,instead of listening to what I said.

In other words they knew the answer before arrived to see the experiement.Nothing that I could say would had made any difference.

From the next page I shall use the total area for the figures.

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES					
347	3	4	5	6	7	8
349	3	4	5	6	7	8
352	3	4	5	6	7	8
353	3	4	5	6	7	8
359	3	4	5	6	7	8

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361	3	4	5	6	7	8	9
367	3	4	5	6	7	8	9
368	3	4	5	6	7	8	9
373	3	4	5	6	7	8	9
376	3	4	5	6	7	8	9
377	3	4	5	6	7	8	9
379	3	4	5	6	7	8	9
383	3	4	5	6	7	8	9
389	3	4	5	6	7	8	9
391	3	4	5	6	7	8	9
397	3	4	5	6	7	8	9
401	3	4	5	6	7	8	9
403	3	4	5	6	7	8	9
407	3	4	5	6	7	8	9
409	3	4	5	6	7	8	9
416	3	4	5	6	7	8	9
419	3	4	5	6	7	8	9
421	3	4	5	6	7	8	9
424	3	4	5	6	7	8	9
431	3	4	5	6	7	8	9
433	3	4	5	6	7	8	9
437	3	4	5	6	7	8	9
439	3	4	5	6	7	8	9
443	3	4	5	6	7	8	9
449	3	4	5	6	7	8	9
451	3	4	5	6	7	8	9
457	3	4	5	6	7	8	9
461	3	4	5	6	7	8	9
463	3	4	5	6	7	8	9
464	3	4	5	6	7	8	9
467	3	4	5	6	7	8	9
472	3	4	5	6	7	8	9
473	3	4	5	6	7	8	9
479	3	4	5	6	7	8	9
481	3	4	5	6	7	8	9
487	3	4	5	6	7	8	9
488	3	4	5	6	7	8	9
491	3	4	5	6	7	8	9
493	3	4	5	6	7	8	9

There are 135 options within this frame.

There are 39 options not used in this frame.

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496	3	4	5	6	7	8	9	10
499	3	4	5	6	7	8	9	10

VALUE	SQUARE							
503	3	4	5	6	7	8	9	10
509	3	4	5	6	7	8	9	10
512	3	4	5	6	7	8	9	10
517	3	4	5	6	7	8	9	10
521	3	4	5	6	7	8	9	10
523	3	4	5	6	7	8	9	10
527	3	4	5	6	7	8	9	10
529	3	4	5	6	7	8	9	10
533	3	4	5	6	7	8	9	10
536	3	4	5	6	7	8	9	10
541	3	4	5	6	7	8	9	10
544	3	4	5	6	7	8	9	10
547	3	4	5	6	7	8	9	10
551	3	4	5	6	7	8	9	10
557	3	4	5	6	7	8	9	10
559	3	4	5	6	7	8	9	10
563	3	4	5	6	7	8	9	10
568	3	4	5	6	7	8	9	10
569	3	4	5	6	7	8	9	10
571	3	4	5	6	7	8	9	10
577	3	4	5	6	7	8	9	10
583	3	4	5	6	7	8	9	10
584	3	4	5	6	7	8	9	10
587	3	4	5	6	7	8	9	10
589	3	4	5	6	7	8	9	10
592	3	4	5	6	7	8	9	10
593	3	4	5	6	7	8	9	10
599	3	4	5	6	7	8	9	10
601	3	4	5	6	7	8	9	10
607	3	4	5	6	7	8	9	10
608	3	4	5	6	7	8	9	10
611	3	4	5	6	7	8	9	10
613	3	4	5	6	7	8	9	10
617	3	4	5	6	7	8	9	10
619	3	4	5	6	7	8	9	10
629	3	4	5	6	7	8	9	10
631	3	4	5	6	7	8	9	10
632	3	4	5	6	7	8	9	10
641	3	4	5	6	7	8	9	10
643	3	4	5	6	7	8	9	10
647	3	4	5	6	7	8	9	10
649	3	4	5	6	7	8	9	10
653	3	4	5	6	7	8	9	10
656	3	4	5	6	7	8	9	10
659	3	4	5	6	7	8	9	10

There are 165 options within this frame

There are 47 options not used in this frame

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THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARE								
661	3	4	5	6	7	8	9	10	11
664	3	4	5	6	7	8	9	10	11
667	3	4	5	6	7	8	9	10	11
673	3	4	5	6	7	8	9	10	11
677	3	4	5	6	7	8	9	10	11
683	3	4	5	6	7	8	9	10	11
688	3	4	5	6	7	8	9	10	11
689	3	4	5	6	7	8	9	10	11
691	3	4	5	6	7	8	9	10	11
697	3	4	5	6	7	8	9	10	11
701	3	4	5	6	7	8	9	10	11
703	3	4	5	6	7	8	9	10	11
709	3	4	5	6	7	8	9	10	11
712	3	4	5	6	7	8	9	10	11
713	3	4	5	6	7	8	9	10	11
719	3	4	5	6	7	8	9	10	11
727	3	4	5	6	7	8	9	10	11
731	3	4	5	6	7	8	9	10	11
733	3	4	5	6	7	8	9	10	11
736	3	4	5	6	7	8	9	10	11
739	3	4	5	6	7	8	9	10	11
743	3	4	5	6	7	8	9	10	11
751	3	4	5	6	7	8	9	10	11
752	3	4	5	6	7	8	9	10	11
757	3	4	5	6	7	8	9	10	11
761	3	4	5	6	7	8	9	10	11
767	3	4	5	6	7	8	9	10	11
769	3	4	5	6	7	8	9	10	11
773	3	4	5	6	7	8	9	10	11
776	3	4	5	6	7	8	9	10	11
779	3	4	5	6	7	8	9	10	11
787	3	4	5	6	7	8	9	10	11
793	3	4	5	6	7	8	9	10	11
797	3	4	5	6	7	8	9	10	11
799	3	4	5	6	7	8	9	10	11
808	3	4	5	6	7	8	9	10	11
809	3	4	5	6	7	8	9	10	11
811	3	4	5	6	7	8	9	10	11
817	3	4	5	6	7	8	9	10	11
821	3	4	5	6	7	8	9	10	11
823	3	4	5	6	7	8	9	10	11
824	3	4	5	6	7	8	9	10	11
827	3	4	5	6	7	8	9	10	11
829	3	4	5	6	7	8	9	10	11
832	3	4	5	6	7	8	9	10	11
839	3	4	5	6	7	8	9	10	11
841	3	4	5	6	7	8	9	10	11
848	3	4	5	6	7	8	9	10	11
851	3	4	5	6	7	8	9	10	11
853	3	4	5	6	7	8	9	10	11
856	3	4	5	6	7	8	9	10	11
857	3	4	5	6	7	8	9	10	11

There are 198 options within this frame

There are 52 options not used in this frame.

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARE									
859	3	4	5	6	7	8	9	10	11	12
863	3	4	5	6	7	8	9	10	11	12
871	3	4	5	6	7	8	9	10	11	12
872	3	4	5	6	7	8	9	10	11	12
877	3	4	5	6	7	8	9	10	11	12
881	3	4	5	6	7	8	9	10	11	12
883	3	4	5	6	7	8	9	10	11	12
887	3	4	5	6	7	8	9	10	11	12
893	3	4	5	6	7	8	9	10	11	12
899	3	4	5	6	7	8	9	10	11	12
901	3	4	5	6	7	8	9	10	11	12
904	3	4	5	6	7	8	9	10	11	12
907	3	4	5	6	7	8	9	10	11	12
911	3	4	5	6	7	8	9	10	11	12
919	3	4	5	6	7	8	9	10	11	12
923	3	4	5	6	7	8	9	10	11	12
928	3	4	5	6	7	8	9	10	11	12
929	3	4	5	6	7	8	9	10	11	12
937	3	4	5	6	7	8	9	10	11	12
941	3	4	5	6	7	8	9	10	11	12
943	3	4	5	6	7	8	9	10	11	12
944	3	4	5	6	7	8	9	10	11	12
947	3	4	5	6	7	8	9	10	11	12
949	3	4	5	6	7	8	9	10	11	12
953	3	4	5	6	7	8	9	10	11	12
961	3	4	5	6	7	8	9	10	11	12
967	3	4	5	6	7	8	9	10	11	12
971	3	4	5	6	7	8	9	10	11	12
976	3	4	5	6	7	8	9	10	11	12
977	3	4	5	6	7	8	9	10	11	12
983	3	4	5	6	7	8	9	10	11	12
989	3	4	5	6	7	8	9	10	11	12
991	3	4	5	6	7	8	9	10	11	12
992	3	4	5	6	7	8	9	10	11	12
997	3	4	5	6	7	8	9	10	11	12
1003	3	4	5	6	7	8	9	10	11	12
1007	3	4	5	6	7	8	9	10	11	12
1009	3	4	5	6	7	8	9	10	11	12
1013	3	4	5	6	7	8	9	10	11	12
1016	3	4	5	6	7	8	9	10	11	12
1019	3	4	5	6	7	8	9	10	11	12
1021	3	4	5	6	7	8	9	10	11	12
1024	3	4	5	6	7	8	9	10	11	12
1027	3	4	5	6	7	8	9	10	11	12
1031	3	4	5	6	7	8	9	10	11	12
1033	3	4	5	6	7	8	9	10	11	12
1037	3	4	5	6	7	8	9	10	11	12
1039	3	4	5	6	7	8	9	10	11	12
1048	3	4	5	6	7	8	9	10	11	12
1049	3	4	5	6	7	8	9	10	11	12
1051	3	4	5	6	7	8	9	10	11	12
1061	3	4	5	6	7	8	9	10	11	12
1063	3	4	5	6	7	8	9	10	11	12
1069	3	4	5	6	7	8	9	10	11	12
1072	3	4	5	6	7	8	9	10	11	12
1073	3	4	5	6	7	8	9	10	11	12

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARE									
1079	3	4	5	6	7	8	9	10	11	12
1081	3	4	5	6	7	8	9	10	11	12
1087	3	4	5	6	7	8	9	10	11	12
1088	3	4	5	6	7	8	9	10	11	12
1091	3	4	5	6	7	8	9	10	11	12

There are 234 options within this frame

There are 61 options not used in this frame.

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1093	3	4	5	6	7	8	9	10	11	12	13
1096	3	4	5	6	7	8	9	10	11	12	13
1097	3	4	5	6	7	8	9	10	11	12	13
1103	3	4	5	6	7	8	9	10	11	12	13
1109	3	4	5	6	7	8	9	10	11	12	13
1112	3	4	5	6	7	8	9	10	11	12	13
1117	3	4	5	6	7	8	9	10	11	12	13
1121	3	4	5	6	7	8	9	10	11	12	13
1123	3	4	5	6	7	8	9	10	11	12	13
1129	3	4	5	6	7	8	9	10	11	12	13
1136	3	4	5	6	7	8	9	10	11	12	13
1139	3	4	5	6	7	8	9	10	11	12	13
1147	3	4	5	6	7	8	9	10	11	12	13
1151	3	4	5	6	7	8	9	10	11	12	13
1153	3	4	5	6	7	8	9	10	11	12	13
1159	3	4	5	6	7	8	9	10	11	12	13
1163	3	4	5	6	7	8	9	10	11	12	13
1168	3	4	5	6	7	8	9	10	11	12	13
1171	3	4	5	6	7	8	9	10	11	12	13
1181	3	4	5	6	7	8	9	10	11	12	13
1184	3	4	5	6	7	8	9	10	11	12	13
1187	3	4	5	6	7	8	9	10	11	12	13
1189	3	4	5	6	7	8	9	10	11	12	13
1192	3	4	5	6	7	8	9	10	11	12	13
1193	3	4	5	6	7	8	9	10	11	12	13
1201	3	4	5	6	7	8	9	10	11	12	13
1207	3	4	5	6	7	8	9	10	11	12	13
1208	3	4	5	6	7	8	9	10	11	12	13
1213	3	4	5	6	7	8	9	10	11	12	13
1216	3	4	5	6	7	8	9	10	11	12	13
1217	3	4	5	6	7	8	9	10	11	12	13
1219	3	4	5	6	7	8	9	10	11	12	13
1223	3	4	5	6	7	8	9	10	11	12	13
1229	3	4	5	6	7	8	9	10	11	12	13
1231	3	4	5	6	7	8	9	10	11	12	13
1237	3	4	5	6	7	8	9	10	11	12	13
1241	3	4	5	6	7	8	9	10	11	12	13
1247	3	4	5	6	7	8	9	10	11	12	13
1249	3	4	5	6	7	8	9	10	11	12	13
1256	3	4	5	6	7	8	9	10	11	12	13
1259	3	4	5	6	7	8	9	10	11	12	13
1264	3	4	5	6	7	8	9	10	11	12	13
1271	3	4	5	6	7	8	9	10	11	12	13
1273	3	4	5	6	7	8	9	10	11	12	13

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES										
1277	3	4	5	6	7	8	9	10	11	12	13
1279	3	4	5	6	7	8	9	10	11	12	13
1283	3	4	5	6	7	8	9	10	11	12	13
1289	3	4	5	6	7	8	9	10	11	12	13
1291	3	4	5	6	7	8	9	10	11	12	13
1297	3	4	5	6	7	8	9	10	11	12	13
1301	3	4	5	6	7	8	9	10	11	12	13
1303	3	4	5	6	7	8	9	10	11	12	13
1304	3	4	5	6	7	8	9	10	11	12	13
1307	3	4	5	6	7	8	9	10	11	12	13
1312	3	4	5	6	7	8	9	10	11	12	13
1319	3	4	5	6	7	8	9	10	11	12	13
1321	3	4	5	6	7	8	9	10	11	12	13
1327	3	4	5	6	7	8	9	10	11	12	13
1328	3	4	5	6	7	8	9	10	11	12	13
1333	3	4	5	6	7	8	9	10	11	12	13
1336	3	4	5	6	7	8	9	10	11	12	13
1343	3	4	5	6	7	8	9	10	11	12	13
1349	3	4	5	6	7	8	9	10	11	12	13
1357	3	4	5	6	7	8	9	10	11	12	13
1361	3	4	5	6	7	8	9	10	11	12	13
1363	3	4	5	6	7	8	9	10	11	12	13

There are 273 options within this frame

There are 66 options not used in this frame.

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	1367	3	4	5	6	7	8	9	10	11	12	13	14
	1369	3	4	5	6	7	8	9	10	11	12	13	14
	1373	3	4	5	6	7	8	9	10	11	12	13	14
	1376	3	4	5	6	7	8	9	10	11	12	13	14
	1381	3	4	5	6	7	8	9	10	11	12	13	14
	1384	3	4	5	6	7	8	9	10	11	12	13	14
	1387	3	4	5	6	7	8	9	10	11	12	13	14
	1399	3	4	5	6	7	8	9	10	11	12	13	14
	1403	3	4	5	6	7	8	9	10	11	12	13	14
	1409	3	4	5	6	7	8	9	10	11	12	13	14
	1411	3	4	5	6	7	8	9	10	11	12	13	14
	1423	3	4	5	6	7	8	9	10	11	12	13	14
	1224	3	4	5	6	7	8	9	10	11	12	13	14
	1427	3	4	5	6	7	8	9	10	11	12	13	14
	1429	3	4	5	6	7	8	9	10	11	12	13	14
1433	1432	3	4	5	6	7	8	9	10	11	12	13	14
	1439	3	4	5	6	7	8	9	10	11	12	13	14
	1447	3	4	5	6	7	8	9	10	11	12	13	14
	1448	3	4	5	6	7	8	9	10	11	12	13	14
	1451	3	4	5	6	7	8	9	10	11	12	13	14
	1453	3	4	5	6	7	8	9	10	11	12	13	14
	1457	3	4	5	6	7	8	9	10	11	12	13	14
	1459	3	4	5	6	7	8	9	10	11	12	13	14
	1471	3	4	5	6	7	8	9	10	11	12	13	14
	1472	3	4	5	6	7	8	9	10	11	12	13	14
	1481	3	4	5	6	7	8	9	10	11	12	13	14
	1483	3	4	5	6	7	8	9	10	11	12	13	14

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES										
1487	3	4	5	6	7	8	9	10	11	12	13	14
1489	3	4	5	6	7	8	9	10	11	12	13	14
1493	3	4	5	6	7	8	9	10	11	12	13	14
1499	3	4	5	6	7	8	9	10	11	12	13	14
1501	3	4	5	6	7	8	9	10	11	12	13	14
1504	3	4	5	6	7	8	9	10	11	12	13	14
1511	3	4	5	6	7	8	9	10	11	12	13	14
1513	3	4	5	6	7	8	9	10	11	12	13	14
1517	3	4	5	6	7	8	9	10	11	12	13	14
1523	3	4	5	6	7	8	9	10	11	12	13	14
1528	3	4	5	6	7	8	9	10	11	12	13	14
1531	3	4	5	6	7	8	9	10	11	12	13	14
1537	3	4	5	6	7	8	9	10	11	12	13	14
1541	3	4	5	6	7	8	9	10	11	12	13	14
1543	3	4	5	6	7	8	9	10	11	12	13	14
1544	3	4	5	6	7	8	9	10	11	12	13	14
1549	3	4	5	6	7	8	9	10	11	12	13	14
1552	3	4	5	6	7	8	9	10	11	12	13	14
1553	3	4	5	6	7	8	9	10	11	12	13	14
1559	3	4	5	6	7	8	9	10	11	12	13	14
1567	3	4	5	6	7	8	9	10	11	12	13	14
1571	3	4	5	6	7	8	9	10	11	12	13	14
1576	3	4	5	6	7	8	9	10	11	12	13	14
1577	3	4	5	6	7	8	9	10	11	12	13	14
1579	3	4	5	6	7	8	9	10	11	12	13	14
1583	3	4	5	6	7	8	9	10	11	12	13	14
1591	3	4	5	6	7	8	9	10	11	12	13	14
1592	3	4	5	6	7	8	9	10	11	12	13	14
1597	3	4	5	6	7	8	9	10	11	12	13	14
1601	3	4	5	6	7	8	9	10	11	12	13	14
1607	3	4	5	6	7	8	9	10	11	12	13	14
1609	3	4	5	6	7	8	9	10	11	12	13	14
1613	3	4	5	6	7	8	9	10	11	12	13	14
1616	3	4	5	6	7	8	9	10	11	12	13	14
1619	3	4	5	6	7	8	9	10	11	12	13	14
1621	3	4	5	6	7	8	9	10	11	12	13	14
1627	3	4	5	6	7	8	9	10	11	12	13	14
1633	3	4	5	6	7	8	9	10	11	12	13	14
1637	3	4	5	6	7	8	9	10	11	12	13	14
1643	3	4	5	6	7	8	9	10	11	12	13	14
1648	3	4	5	6	7	8	9	10	11	12	13	14
1649	3	4	5	6	7	8	9	10	11	12	13	14
1657	3	4	5	6	7	8	9	10	11	12	13	14
1663	3	4	5	6	7	8	9	10	11	12	13	14
1667	3	4	5	6	7	8	9	10	11	12	13	14
1669	3	4	5	6	7	8	9	10	11	12	13	14
1679	3	4	5	6	7	8	9	10	11	12	13	14

There are 315 options within this frame

There are 75 options not used in this frame.

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1681	3	4	5	6	7	8	9	10	11	12	13	14	15
1688	3	4	5	6	7	8	9	10	11	12	13	14	15

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES												
1691	3	4	5	6	7	8	9	10	11	12	13	14	15
1693	3	4	5	6	7	8	9	10	11	12	13	14	15
1696	3	4	5	6	7	8	9	10	11	12	13	14	15
1697	3	4	5	6	7	8	9	10	11	12	13	14	15
1699	3	4	5	6	7	8	9	10	11	12	13	14	15
1709	3	4	5	6	7	8	9	10	11	12	13	14	15
1711	3	4	5	6	7	8	9	10	11	12	13	14	15
1712	3	4	5	6	7	8	9	10	11	12	13	14	15
1717	3	4	5	6	7	8	9	10	11	12	13	14	15
1721	3	4	5	6	7	8	9	10	11	12	13	14	15
1723	3	4	5	6	7	8	9	10	11	12	13	14	15
1733	3	4	5	6	7	8	9	10	11	12	13	14	15
1739	3	4	5	6	7	8	9	10	11	12	13	14	15
1741	3	4	5	6	7	8	9	10	11	12	13	14	15
1744	3	4	5	6	7	8	9	10	11	12	13	14	15
1747	3	4	5	6	7	8	9	10	11	12	13	14	15
1751	3	4	5	6	7	8	9	10	11	12	13	14	15
1753	3	4	5	6	7	8	9	10	11	12	13	14	15
1759	3	4	5	6	7	8	9	10	11	12	13	14	15
1763	3	4	5	6	7	8	9	10	11	12	13	14	15
1769	3	4	5	6	7	8	9	10	11	12	13	14	15
1777	3	4	5	6	7	8	9	10	11	12	13	14	15
1783	3	4	5	6	7	8	9	10	11	12	13	14	15
1784	3	4	5	6	7	8	9	10	11	12	13	14	15
1787	3	4	5	6	7	8	9	10	11	12	13	14	15
1789	3	4	5	6	7	8	9	10	11	12	13	14	15
1801	3	4	5	6	7	8	9	10	11	12	13	14	15
1808	3	4	5	6	7	8	9	10	11	12	13	14	15
1811	3	4	5	6	7	8	9	10	11	12	13	14	15
1816	3	4	5	6	7	8	9	10	11	12	13	14	15
1817	3	4	5	6	7	8	9	10	11	12	13	14	15
1819	3	4	5	6	7	8	9	10	11	12	13	14	15
1823	3	4	5	6	7	8	9	10	11	12	13	14	15
1829	3	4	5	6	7	8	9	10	11	12	13	14	15
1831	3	4	5	6	7	8	9	10	11	12	13	14	15
1832	3	4	5	6	7	8	9	10	11	12	13	14	15
1843	3	4	5	6	7	8	9	10	11	12	13	14	15
1847	3	4	5	6	7	8	9	10	11	12	13	14	15
1849	3	4	5	6	7	8	9	10	11	12	13	14	15
1853	3	4	5	6	7	8	9	10	11	12	13	14	15
1856	3	4	5	6	7	8	9	10	11	12	13	14	15
1861	3	4	5	6	7	8	9	10	11	12	13	14	15
1864	3	4	5	6	7	8	9	10	11	12	13	14	15
1867	3	4	5	6	7	8	9	10	11	12	13	14	15
1871	3	4	5	6	7	8	9	10	11	12	13	14	15
1873	3	4	5	6	7	8	9	10	11	12	13	14	15
1877	3	4	5	6	7	8	9	10	11	12	13	14	15
1879	3	4	5	6	7	8	9	10	11	12	13	14	15
1888	3	4	5	6	7	8	9	10	11	12	13	14	15
1889	3	4	5	6	7	8	9	10	11	12	13	14	15
1891	3	4	5	6	7	8	9	10	11	12	13	14	15
1901	3	4	5	6	7	8	9	10	11	12	13	14	15
1907	3	4	5	6	7	8	9	10	11	12	13	14	15
1909	3	4	5	6	7	8	9	10	11	12	13	14	15
1912	3	4	5	6	7	8	9	10	11	12	13	14	15

THE LAW OF THE SQUARES.

THE TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES												
1913	3	4	5	6	7	8	9	10	11	12	13	14	15
1919	3	4	5	6	7	8	9	10	11	12	13	14	15
1921	3	4	5	6	7	8	9	10	11	12	13	14	15
1927	3	4	5	6	7	8	9	10	11	12	13	14	15
1928	3	4	5	6	7	8	9	10	11	12	13	14	15
1931	3	4	5	6	7	8	9	10	11	12	13	14	15
1933	3	4	5	6	7	8	9	10	11	12	13	14	15
1943	3	4	5	6	7	8	9	10	11	12	13	14	15
1949	3	4	5	6	7	8	9	10	11	12	13	14	15
1951	3	4	5	6	7	8	9	10	11	12	13	14	15
1952	3	4	5	6	7	8	9	10	11	12	13	14	15
1957	3	4	5	6	7	8	9	10	11	12	13	14	15
1961	3	4	5	6	7	8	9	10	11	12	13	14	15
1973	3	4	5	6	7	8	9	10	11	12	13	14	15
1979	3	4	5	6	7	8	9	10	11	12	13	14	15
1984	3	4	5	6	7	8	9	10	11	12	13	14	15
1987	3	4	5	6	7	8	9	10	11	12	13	14	15
1993	3	4	5	6	7	8	9	10	11	12	13	14	15
1997	3	4	5	6	7	8	9	10	11	12	13	14	15
1999	3	4	5	6	7	8	9	10	11	12	13	14	15
2003	3	4	5	6	7	8	9	10	11	12	13	14	15
2008	3	4	5	6	7	8	9	10	11	12	13	14	15
2011	3	4	5	6	7	8	9	10	11	12	13	14	15
2017	3	4	5	6	7	8	9	10	11	12	13	14	15
2021	3	4	5	6	7	8	9	10	11	12	13	14	15
2027	3	4	5	6	7	8	9	10	11	12	13	14	15
2029	3	4	5	6	7	8	9	10	11	12	13	14	15
2032	3	4	5	6	7	8	9	10	11	12	13	14	15
2033	3	4	5	6	7	8	9	10	11	12	13	14	15
2039	3	4	5	6	7	8	9	10	11	12	13	14	15

There are 360 options within this frame

There are 87 options not used in this frame.

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2047	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2048	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2053	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2059	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2063	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2069	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2071	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2077	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2081	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2083	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2087	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2089	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2096	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2099	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2111	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2113	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2117	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2129	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2131	3	4	5	6	7	8	9	10	11	12	13	14	15	16

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES													
2137	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2141	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2143	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2144	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2147	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2153	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2159	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2161	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2173	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2176	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2179	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2183	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2192	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2201	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2203	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2207	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2209	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2213	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2221	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2224	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2227	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2231	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2237	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2239	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2243	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2251	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2257	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2263	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2267	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2269	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2272	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2273	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2279	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2281	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2287	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2291	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2293	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2297	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2309	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2311	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2323	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2329	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2333	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2336	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2339	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2341	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2347	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2351	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2357	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2363	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2368	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2369	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2371	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2377	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2381	3	4	5	6	7	8	9	10	11	12	13	14	15	16

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	**SQUARES**													
2383	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2384	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2389	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2393	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2399	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2407	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2411	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2413	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2416	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2417	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2419	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2423	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2432	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2437	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2441	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2447	3	4	5	6	7	8	9	10	11	12	13	14	15	16

There are 408 options within this frame

There are 90 options not used in this frame.

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2449	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2459	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2461	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2467	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2473	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2477	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2479	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2489	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2491	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2501	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2503	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2507	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2512	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2521	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2528	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2531	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2537	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2539	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2543	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2549	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2551	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2557	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2573	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2579	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2581	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2591	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2593	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2599	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2603	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2608	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2609	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2617	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2621	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES														
2623	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2624	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2627	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2633	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2641	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2647	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2656	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2657	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2659	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2663	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2671	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2672	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2677	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2683	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2687	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2689	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2693	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2699	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2701	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2707	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2711	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2713	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2719	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2729	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2731	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2741	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2747	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2749	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2752	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2753	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2759	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2767	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2768	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2773	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2777	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2789	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2791	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2797	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2801	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2803	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2813	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2819	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2831	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2833	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2837	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2843	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2848	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2851	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2857	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2861	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2864	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2867	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2869	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2879	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2881	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES													
2887	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2896	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2897	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2903	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

There are 459 options within this frame

There are 93 options not used in this frame.

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

2909	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2911	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2917	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2921	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2923	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2927	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2929	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2939	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2944	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2953	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2957	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2963	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2969	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2971	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2983	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2987	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2993	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2999	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3001	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3007	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3008	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3011	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3013	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3019	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3023	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3037	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3041	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3049	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3053	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3056	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3061	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3067	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3071	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3079	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3083	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3088	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3089	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3097	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3103	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3104	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3109	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3119	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3121	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3127	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3131	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES															
3137	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3139	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3149	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3151	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3152	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3161	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3163	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3167	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3169	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3173	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3181	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3184	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3187	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3191	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3193	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3197	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3203	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3209	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3217	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3221	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3229	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3232	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3233	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3239	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3251	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3253	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3257	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3259	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3271	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3277	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3287	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3293	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3296	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3299	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3301	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3307	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3313	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3317	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3319	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3323	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3329	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3331	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3337	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3343	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3347	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3359	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3361	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3371	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3373	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3376	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3379	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3389	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3391	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3392	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3397	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES																	
4451	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4453	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4457	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4463	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4469	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4481	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4483	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4489	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4493	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4496	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4507	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4513	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4517	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4519	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4523	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4528	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4531	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4544	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4547	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4549	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4553	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4559	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4561	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4567	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4577	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4583	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4591	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4597	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4601	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4603	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4619	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

There are 630 options within this frame

There are 122 options not used in this frame.

The next number will bring us into the square 21 which will be the next book in this set. These are the no goes,now we shall look at the all go set upto the point where the 21 square joins the fun.

The art of the square is that you do not use the same number more than once within any square.

Each horizontal line must arrive at the same value,plus each verticle line,including the two diagonal lines.When this is achieved,We say that the square is in balance.

Each line represents the measure of the compounds which are to be used.

The diagonal from left top to bottom right is the highest value output.

The diagonal from right top to bottom left is the lowest value output.

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES															
3401	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3403	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3407	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3413	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

There are 513 options within this frame

There are 104 options not used in this frame.

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

3424	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3427	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3431	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3433	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3449	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3457	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3461	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3463	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3467	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3469	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3473	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3481	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3488	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3491	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3499	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3503	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3511	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3517	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3527	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3529	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3533	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3539	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3541	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3547	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3551	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3557	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3559	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3568	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3569	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3571	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3581	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3583	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3589	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3593	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3599	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3607	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3611	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3613	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3616	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3617	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3623	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3631	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3632	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3637	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3643	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

THE LAW OF THE SQUARES.

TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES																
3649	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3659	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3664	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3671	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3673	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3677	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3683	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3691	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3697	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3701	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3709	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3712	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3713	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3719	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3721	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3727	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3728	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3733	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3737	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
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3749	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3761	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3763	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3767	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3769	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3776	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3779	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3793	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3797	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3799	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3803	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3811	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3821	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3823	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
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3827	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3833	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3841	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3847	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3851	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3853	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3856	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3864	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3869	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3877	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3881	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3889	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3901	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3904	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3907	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3911	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3917	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3919	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3923	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3929	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

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TRUTH TABLE...THE NO GO'S.

VALUE.|..SQUARES

3930	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3937	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3943	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3947	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3953	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3959	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3967	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3968	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3973	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3977	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3979	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3989	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

There are 570 options within this frame

There are 113 options not used in this frame.

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

4001	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4003	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4007	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4013	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4016	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4019	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4021	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4027	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4031	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4033	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4049	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4051	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4057	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4061	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4064	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4073	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4079	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4087	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4091	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4093	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4096	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4099	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4111	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4112	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4117	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4127	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4129	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4133	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4139	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4141	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4153	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4157	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4159	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4163	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4171	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4177	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

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TRUTH TABLE...THE NO GO'S.

VALUE	SQUARES																	
4181	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4183	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4187	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4189	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4192	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4201	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4208	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4211	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4217	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4219	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4223	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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4231	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4241	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4243	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4247	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4253	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4259	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4261	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4271	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4273	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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4288	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4289	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4297	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4304	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4307	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4309	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4321	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4327	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4331	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4336	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4337	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4339	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4343	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4349	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4357	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4363	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4373	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4379	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4384	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4387	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4391	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4393	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4397	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4399	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4409	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4421	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4423	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4429	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4432	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4439	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4441	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4447	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4448	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

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TRUTH TABLE.

VALUE	3	4	5	6
12	1	*	*	*
15	2	*	*	*
18	3	*	*	*
21	4	*	*	*
24	5	*	*	*
27	6	*	*	*
30	7	1	*	*
33	8	*	*	*
34	*	2	*	*
36	9	*	*	*
38	*	3	*	*
39	10	*	*	*
42	11	4	*	*
45	12	*	*	*
46	*	5	*	*
48	13	*	*	*
50	*	6	*	*
51	14	*	*	*
54	15	7	*	*
57	16	*	*	*
58	*	8	*	*
60	17	*	1	*
62	*	9	*	*
63	18	*	*	*
65	*	*	2	*
66	19	10	*	*
69	20	*	*	*
70	*	11	3	*
72	21	*	*	*
74	*	12	*	*
75	22	*	4	*
78	23	13	*	*
80	*	*	5	*
81	24	*	*	*
82	*	14	*	*
84	25	*	*	*
85	*	*	6	*
86	*	15	*	*
87	26	*	*	*
90	27	16	7	*
93	28	*	*	*
94	*	17	*	*
95	*	*	8	*
96	29	*	*	*
98	*	18	*	*
99	30	*	*	*
100	*	*	9	*
102	31	19	*	*
105	32	*	10	1
106	*	20	*	*
108	33	*	*	*
110	*	21	11	*
111	34	*	*	2
114	35	22	*	*
115	*	*	12	*
117	36	*	*	3

VALUE	3	4	5	6	7
118	*	23	*	*	*
120	37	*	13	*	*
122	*	24	*	*	*
123	38	*	*	4	*
125	*	*	14	*	*
126	39	25	*	*	*
129	40	*	*	5	*
130	*	26	15	*	*
132	41	*	*	*	*
134	*	27	*	*	*
135	42	*	16	6	*
138	43	28	*	*	*
140	*	*	17	*	*
141	44	*	*	7	*
142	*	29	*	*	*
144	45	*	*	*	*
145	*	*	18	*	*
146	*	30	*	*	*
147	46	*	*	8	*
150	47	31	19	*	*
153	48	*	*	9	*
154	*	32	*	*	*
155	*	*	20	*	*
156	49	*	*	*	*
158	*	33	*	*	*
159	50	*	*	10	*
160	*	*	21	*	*
162	51	34	*	*	*
165	52	*	22	11	*
166	*	35	*	*	*
168	53	*	*	*	1
170	*	36	23	*	*
171	54	*	*	12	*
174	55	37	*	*	*
175	*	*	24	*	2
177	56	*	*	13	*
178	*	38	*	*	*
180	57	*	25	*	*
182	*	39	*	*	3
183	58	*	*	14	*
185	*	*	26	*	*
186	59	40	*	*	*
189	60	*	*	15	4
190	*	41	27	*	*
192	61	*	*	*	*
194	*	42	*	*	*
195	62	*	28	16	*
196	*	*	*	*	5
198	63	43	*	*	*
200	*	*	29	*	*
201	64	*	*	17	*
202	*	44	*	*	*
203	*	*	*	*	6
204	65	*	*	*	*
205	*	*	30	*	*
206	*	45	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8
207	66	*	*	18	*	*
210	67	46	31	*	7	*
213	68	*	*	19	*	*
214	*	47	*	*	*	*
215	*	*	32	*	*	*
216	69	*	*	*	*	*
217	*	*	*	*	8	*
218	*	48	*	*	*	*
219	70	*	*	20	*	*
220	*	*	33	*	*	*
222	71	49	*	*	*	*
224	*	*	*	*	9	*
225	72	*	34	21	*	*
226	*	50	*	*	*	*
228	73	*	*	*	*	*
230	*	51	35	*	*	*
231	74	*	*	22	10	*
234	75	52	*	*	*	*
235	*	*	36	*	*	*
237	76	*	*	23	*	*
238	*	53	*	*	11	*
240	77	*	37	*	*	*
242	*	54	*	*	*	*
243	78	*	*	24	*	*
245	*	*	38	*	12	*
246	79	55	*	*	*	*
249	80	*	*	25	*	*
250	*	56	39	*	*	*
252	81	*	*	*	13	1
254	*	57	*	*	*	*
255	82	*	40	26	*	*
258	83	58	*	*	*	*
259	*	*	*	*	14	*
260	*	*	41	*	*	2
261	84	*	*	27	*	*
262	*	59	*	*	*	*
264	85	*	*	*	*	*
265	*	*	42	*	*	*
266	*	60	*	*	15	*
267	86	*	*	28	*	*
268	*	*	*	*	*	3
270	87	61	43	*	*	*
273	88	*	*	29	16	*
274	*	62	*	*	*	*
275	*	*	44	*	*	*
276	89	*	*	*	*	4
278	*	63	*	*	*	*
279	90	*	*	30	*	*
280	*	*	45	*	17	*
282	91	64	*	*	*	*
284	*	*	*	*	*	5
285	92	*	46	31	*	*
286	*	65	*	*	*	*
287	*	*	*	*	18	*
288	93	*	*	*	*	*
290	*	66	47	*	*	*

VALUE	3	4	5	6	7	8	9
291	94	*	*	32	*	*	*
292	*	*	*	*	*	6	*
294	95	67	*	*	19	*	*
295	*	*	48	*	*	*	*
297	96	*	*	33	*	*	*
298	*	68	*	*	*	*	*
300	97	*	49	*	*	7	*
301	*	*	*	*	20	*	*
302	*	69	*	*	*	*	*
303	98	*	*	34	*	*	*
305	*	*	50	*	*	*	*
306	99	70	*	*	*	*	*
308	*	*	*	*	21	8	*
309	100	*	*	35	*	*	*
310	*	71	51	*	*	*	*
312	101	*	*	*	*	*	*
314	*	72	*	*	*	*	*
315	102	*	52	36	22	*	*
316	*	*	*	*	*	9	*
318	103	73	*	*	*	*	*
320	*	*	53	*	*	*	*
321	104	*	*	37	*	*	*
322	*	74	*	*	23	*	*
324	105	*	*	*	*	10	*
325	*	*	54	*	*	*	*
326	*	75	*	*	*	*	*
327	106	*	*	38	*	*	*
329	*	*	*	*	24	*	*
330	107	76	55	*	*	*	*
332	*	*	*	*	*	11	*
333	108	*	*	39	*	*	*
334	*	77	*	*	*	*	*
335	*	*	56	*	*	*	*
336	109	*	*	*	25	*	*
338	*	78	*	*	*	*	*
339	110	*	*	40	*	*	*
340	*	*	57	*	*	12	*
342	111	79	*	*	*	*	*
343	*	*	*	*	26	*	*
345	112	*	58	41	*	*	*
346	*	80	*	*	*	*	*
348	113	*	*	*	*	13	*
350	*	81	59	*	27	*	*
351	114	*	*	42	*	*	*
354	115	82	*	*	*	*	*
355	*	*	60	*	*	*	*
356	*	*	*	*	*	14	*
357	116	*	*	43	28	*	*
358	*	83	*	*	*	*	*
360	117	*	61	*	*	*	1
362	*	84	*	*	*	*	*
363	118	*	*	44	*	*	*
364	*	*	*	*	29	15	*
365	*	*	62	*	*	*	*
366	119	85	*	*	*	*	*
369	120	*	*	45	*	*	2

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9
370	*	86	63	*	*	*	*
371	*	*	*	*	30	*	*
372	121	*	*	*	*	16	*
374	*	87	*	*	*	*	*
375	122	*	64	46	*	*	*
378	123	88	*	*	31	*	3
380	*	*	65	*	*	17	*
381	124	*	*	47	*	*	*
382	*	89	*	*	*	*	*
384	125	*	*	*	*	*	*
385	*	*	66	*	32	*	*
386	*	90	*	*	*	*	*
387	126	*	*	48	*	*	4
388	*	*	*	*	*	18	*
390	127	91	67	*	*	*	*
392	*	*	*	*	33	*	*
393	128	*	*	49	*	*	*
394	*	92	*	*	*	*	*
395	*	*	68	*	*	*	*
396	129	*	*	*	*	19	5
398	*	93	*	*	*	*	*
399	130	*	*	50	34	*	*
400	*	*	69	*	*	*	*
402	131	94	*	*	*	*	*
404	*	*	*	*	*	20	*
405	132	*	70	51	*	*	6
406	*	95	*	*	35	*	*
408	133	*	*	*	*	*	*
410	*	96	71	*	*	*	*
411	134	*	*	52	*	*	*
412	*	*	*	*	*	21	*
413	*	*	*	*	36	*	*
414	135	97	*	*	*	*	7
415	*	*	72	*	*	*	*
417	136	*	*	53	*	*	*
418	*	98	*	*	*	*	*
420	137	*	73	*	37	22	*
422	*	99	*	*	*	*	*
423	138	*	*	54	*	*	8
425	*	*	74	*	*	*	*
426	139	100	*	*	*	*	*
427	*	*	*	*	38	*	*
428	*	*	*	*	*	23	*
429	140	*	*	55	*	*	*
430	*	101	75	*	*	*	*
432	141	*	*	*	*	*	9
434	*	102	*	*	39	*	*
435	142	*	76	56	*	*	*
436	*	*	*	*	*	24	*
438	143	103	*	*	*	*	*
440	*	*	77	*	*	*	*
441	144	*	*	57	40	*	10
442	*	104	*	*	*	*	*
444	145	*	*	*	*	25	*
445	*	*	78	*	*	*	*
446	*	105	*	*	*	*	*

VALUE	3	4	5	6	7	8	9	10
447	146	*	*	58	*	*	*	*
448	*	*	*	*	41	*	*	*
450	147	106	79	*	*	*	11	*
452	*	*	*	*	*	26	*	*
453	148	*	*	59	*	*	*	*
454	*	107	*	*	*	*	*	*
455	*	*	80	*	42	*	*	*
456	149	*	*	*	*	*	*	*
458	*	108	*	*	*	*	*	*
459	150	*	*	60	*	*	12	*
460	*	*	81	*	*	27	*	*
462	151	109	*	*	43	*	*	*
465	152	*	82	61	*	*	*	*
466	*	110	*	*	*	*	*	*
468	153	*	*	*	*	28	13	*
469	*	*	*	*	44	*	*	*
470	*	111	83	*	*	*	*	*
471	154	*	*	62	*	*	*	*
474	155	112	*	*	*	*	*	*
475	*	*	84	*	*	*	*	*
476	*	*	*	*	45	29	*	*
477	156	*	*	63	*	*	14	*
478	*	113	*	*	*	*	*	*
480	157	*	85	*	*	*	*	*
482	*	114	*	*	*	*	*	*
483	158	*	*	64	46	*	*	*
484	*	*	*	*	*	30	*	*
485	*	*	86	*	*	*	*	*
486	159	115	*	*	*	*	15	*
489	160	*	*	65	*	*	*	*
490	*	116	87	*	47	*	*	*
492	161	*	*	*	*	31	*	*
494	*	117	*	*	*	*	*	*
495	162	*	88	66	*	*	16	1
497	*	*	*	*	48	*	*	*
498	163	118	*	*	*	*	*	*
500	*	*	89	*	*	32	*	*
501	164	*	*	67	*	*	*	*
502	*	119	*	*	*	*	*	*
504	165	*	*	*	49	*	17	*
505	*	*	90	*	*	*	*	2
506	*	120	*	*	*	*	*	*
507	166	*	*	68	*	*	*	*
508	*	*	*	*	*	33	*	*
510	167	121	91	*	*	*	*	*
511	*	*	*	*	50	*	*	*
513	168	*	*	69	*	*	18	*
514	*	122	*	*	*	*	*	*
515	*	*	92	*	*	*	*	3
516	169	*	*	*	*	34	*	*
518	*	123	*	*	51	*	*	*
519	170	*	*	70	*	*	*	*
520	*	*	93	*	*	*	*	*
522	171	124	*	*	*	*	19	*
524	*	*	*	*	*	35	*	*
525	172	*	94	71	52	*	*	4

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10
526	*	125	*	*	*	*	*	*
528	173	*	*	*	*	*	*	*
530	*	126	95	*	*	*	*	*
531	174	*	*	72	*	*	20	*
532	*	*	*	*	53	36	*	*
534	175	127	*	*	*	*	*	*
535	*	*	96	*	*	*	*	5
537	176	*	*	73	*	*	*	*
538	*	128	*	*	*	*	*	*
539	*	*	*	*	54	*	*	*
540	177	*	97	*	*	37	21	*
542	*	129	*	*	*	*	*	*
543	178	*	*	74	*	*	*	*
545	*	*	98	*	*	*	*	6
546	179	130	*	*	55	*	*	*
548	*	*	*	*	*	38	*	*
549	180	*	*	75	*	*	22	*
550	*	131	99	*	*	*	*	*
552	181	*	*	*	*	*	*	*
553	*	*	*	*	56	*	*	*
554	*	132	*	*	*	*	*	*
555	182	*	100	76	*	*	*	7
556	*	*	*	*	*	39	*	*
558	183	133	*	*	*	*	23	*
560	*	*	101	*	57	*	*	*
561	184	*	*	77	*	*	*	*
562	*	134	*	*	*	*	*	*
564	185	*	*	*	*	40	*	*
565	*	*	102	*	*	*	*	8
566	*	135	*	*	*	*	*	*
567	186	*	*	78	58	*	24	*
570	187	136	103	*	*	*	*	*
572	*	*	*	*	*	41	*	*
573	188	*	*	79	*	*	*	*
574	*	137	*	*	59	*	*	*
575	*	*	104	*	*	*	*	9
576	189	*	*	*	*	*	25	*
578	*	138	*	*	*	*	*	*
579	190	*	*	80	*	*	*	*
580	*	*	105	*	*	42	*	*
581	*	*	*	*	60	*	*	*
582	191	139	*	*	*	*	*	*
585	192	*	106	81	*	*	26	10
586	*	140	*	*	*	*	*	*
588	193	*	*	*	61	43	*	*
590	*	141	107	*	*	*	*	*
591	194	*	*	82	*	*	*	*
594	195	142	*	*	*	*	27	*
595	*	*	108	*	62	*	*	11
596	*	*	*	*	*	44	*	*
597	196	*	*	83	*	*	*	*
598	*	143	*	*	*	*	*	*
600	197	*	109	*	*	*	*	*
602	*	144	*	*	63	*	*	*
603	198	*	*	84	*	*	28	*
604	*	*	*	*	*	45	*	*

VALUE	3	4	5	6	7	8	9	10	11
605	*	*	110	*	*	*	*	12	*
606	199	145	*	*	*	*	*	*	*
609	200	*	*	85	64	*	*	*	*
610	*	146	111	*	*	*	*	*	*
612	201	*	*	*	*	46	29	*	*
614	*	147	*	*	*	*	*	*	*
615	202	*	112	86	*	*	*	13	*
616	*	*	*	*	65	*	*	*	*
618	203	148	*	*	*	*	*	*	*
620	*	*	113	*	*	47	*	*	*
621	204	*	*	87	*	*	30	*	*
622	*	149	*	*	*	*	*	*	*
623	*	*	*	*	66	*	*	*	*
624	205	*	*	*	*	*	*	*	*
625	*	*	114	*	*	*	*	14	*
626	*	150	*	*	*	*	*	*	*
627	206	*	*	88	*	*	*	*	*
628	*	*	*	*	*	48	*	*	*
630	207	151	115	*	67	*	31	*	*
633	208	*	*	89	*	*	*	*	*
634	*	152	*	*	*	*	*	*	*
635	*	*	116	*	*	*	*	15	*
636	209	*	*	*	*	49	*	*	*
637	*	*	*	*	68	*	*	*	*
638	*	153	*	*	*	*	*	*	*
639	210	*	*	90	*	*	32	*	*
640	*	*	117	*	*	*	*	*	*
642	211	154	*	*	*	*	*	*	*
644	*	*	*	*	69	50	*	*	*
645	212	*	118	91	*	*	*	16	*
646	*	155	*	*	*	*	*	*	*
648	213	*	*	*	*	*	33	*	*
650	*	156	119	*	*	*	*	*	*
651	214	*	*	92	70	*	*	*	*
652	*	*	*	*	*	51	*	*	*
654	215	157	*	*	*	*	*	*	*
655	*	*	120	*	*	*	*	17	*
657	216	*	*	93	*	*	34	*	*
658	*	158	*	*	71	*	*	*	*
660	217	*	121	*	*	52	*	*	1
662	*	159	*	*	*	*	*	*	*
663	218	*	*	94	*	*	*	*	*
665	*	*	122	*	72	*	*	18	*
666	219	160	*	*	*	*	35	*	*
668	*	*	*	*	*	53	*	*	*
669	220	*	*	95	*	*	*	*	*
670	*	161	123	*	*	*	*	*	*
671	*	*	*	*	*	*	*	*	2
672	221	*	*	*	73	*	*	*	*
674	*	162	*	*	*	*	*	*	*
675	222	*	124	96	*	*	36	19	*
676	*	*	*	*	*	54	*	*	*
678	223	163	*	*	*	*	*	*	*
679	*	*	*	*	74	*	*	*	*
680	*	*	125	*	*	*	*	*	*
681	224	*	*	97	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11
682	*	164	*	*	*	*	*	*	3
684	225	*	*	*	*	55	37	*	*
685	*	*	126	*	*	*	*	20	*
686	*	165	*	*	75	*	*	*	*
687	226	*	*	98	*	*	*	*	*
690	227	166	127	*	*	*	*	*	*
692	*	*	*	*	*	56	*	*	*
693	228	*	*	99	76	*	38	*	4
694	*	167	*	*	*	*	*	*	*
695	*	*	128	*	*	*	*	21	*
696	229	*	*	*	*	*	*	*	*
698	*	168	*	*	*	*	*	*	*
699	230	*	*	100	*	*	*	*	*
700	*	*	129	*	77	57	*	*	*
702	231	169	*	*	*	*	39	*	*
704	*	*	*	*	*	*	*	*	5
705	232	*	130	101	*	*	*	22	*
706	*	170	*	*	*	*	*	*	*
707	*	*	*	*	78	*	*	*	*
708	233	*	*	*	*	58	*	*	*
710	*	171	131	*	*	*	*	*	*
711	234	*	*	102	*	*	40	*	*
714	235	172	*	*	79	*	*	*	*
715	*	*	132	*	*	*	*	23	6
716	*	*	*	*	*	59	*	*	*
717	236	*	*	103	*	*	*	*	*
718	*	173	*	*	*	*	*	*	*
720	237	*	133	*	*	*	41	*	*
721	*	*	*	*	80	*	*	*	*
722	*	174	*	*	*	*	*	*	*
723	238	*	*	104	*	*	*	*	*
724	*	*	*	*	*	60	*	*	*
725	*	*	134	*	*	*	*	24	*
726	239	175	*	*	*	*	*	*	7
728	*	*	*	*	81	*	*	*	*
729	240	*	*	105	*	*	42	*	*
730	*	176	135	*	*	*	*	*	*
732	241	*	*	*	*	61	*	*	*
734	*	177	*	*	*	*	*	*	*
735	242	*	136	106	82	*	*	25	*
737	*	*	*	*	*	*	*	*	8
738	243	178	*	*	*	*	43	*	*
740	*	*	137	*	*	62	*	*	*
741	244	*	*	107	*	*	*	*	*
742	*	179	*	*	83	*	*	*	*
744	245	*	*	*	*	*	*	*	*
745	*	*	138	*	*	*	*	26	*
746	*	180	*	*	*	*	*	*	*
747	246	*	*	108	*	*	44	*	*
748	*	*	*	*	*	63	*	*	9
749	*	*	*	*	84	*	*	*	*
750	247	181	139	*	*	*	*	*	*
753	248	*	*	109	*	*	*	*	*
754	*	182	*	*	*	*	*	*	*
755	*	*	140	*	*	*	*	27	*
756	249	*	*	*	85	64	45	*	*

Remember that the value quoted is the line value of that square shown.

A square means a balanced square,by that I mean a square whose rows all add up to that value shown for it,no other value will work for it.

The values shown under a square is it's level from absolute value.

EXAMPLE :-

SQUARE 3

LEVEL 232

VALUE 705

238	231	236
233	235	237
234	239	232

It only takes seconds to work out from this table.

A group one square can be work very quick.Take the above example,we want to find the value of 705 we just divide that value by 3 as it is a 3 square that the value is being fitted to.So 705 ÷ 3 = 235 which is the middle value. If the value had been 706 instead of 705,then we would had an answer of 235.33 which means that 706 cannot be done as a square 3.

Only a group one has a centre point,both group two and three do not have a centre point.

Because group one's do not have a centre block it cannot be used in making a SEG.

Only a group two can be used in making a SEG. Its centre block is shared by the total square.

A group three cannot be used in making an SEG,as it's centre block acts as a point and is not shared by the square.

Though the group three centre appears like a group two centre,it only belongs to the rotating cross of the centre of the square.But there is a way through this problem by applying it to flight.

That's something for you to think about.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11
758	*	183	*	*	*	*	*	*	*
759	250	*	*	110	*	*	*	*	10
760	*	*	141	*	*	*	*	*	*
762	251	184	*	*.	*	*	*	*	*
763	*	*	*	*	86	*	*	*	*
764	*	*	*	*	*	65	*	*	*
765	252	*	142	111	*	*	46	28	*
766	*	185	*	*	*	*	*	*	*
768	253	*	*	*	*	*	*	*	*
770	*	186	143	*	87	*	*	*	11
771	254	*	*	112	*	*	*	*	*
772	*	*	*	*	*	66	*	*	*
774	255	187	*	*	*	*	47	*	*
775	*	*	144	*	*	*	*	29	*
777	256	*	*	113	88	*	*	*	*
778	*	188	*	*	*	*	*	*	*
780	257	*	145	*	*	67	*	*	*
781	*	*	*	*	*	*	*	*	12
782	*	189	*	*	*	*	*	*	*
783	258	*	*	114	*	*	48	*	*
784	*	*	*	*	89	*	*	*	*
785	*	*	146	*	*	*	*	30	*
786	259	190	*	*	*	*	*	*	*
788	*	*	*	*	*	68	*	*	*
789	260	*	*	115	*	*	*	*	*
790	*	191	147	*	*	*	*	*	*
791	*	*	*	*	90	*	*	*	*
792	261	*	*	*	*	*	49	*	13
794	*	192	*	*	*	*	*	*	*
795	262	*	148	116	*	*	*	31	*
796	*	*	*	*	*	69	*	*	*
798	263	193	*	*	91	*	*	*	*
800	*	*	149	*	*	*	*	*	*
801	264	*	*	117	*	*	50	*	*
802	*	194	*	*	*	*	*	*	*
803	*	*	*	*	*	*	*	*	14
804	265	*	*	*	*	70	*	*	*
805	*	*	150	*	92	*	*	32	*
806	*	195	*	*	*	*	*	*	*
807	266	*	*	118	*	*	*	*	*
810	267	196	151	*	*	*	51	*	*
812	*	*	*	*	93	71	*	*	*
813	268	*	*	119	*	*	*	*	*
814	*	197	*	*	*	*	*	*	15
815	*	*	152	*	*	*	*	33	*
816	269	*	*	*	*	*	*	*	*
818	*	198	*	*	*	*	*	*	*
819	270	*	*	120	94	*	52	*	*
820	*	*	153	*	*	72	*	*	*
822	271	199	*	*	*	*	*	*	*
825	272	*	154	121	*	*	*	34	16
826	*	200	*	*	95	*	*	*	*
828	273	*	*	*	*	73	53	*	*
830	*	201	155	*	*	*	*	*	*
831	274	*	*	122	*	*	*	*	*
833	*	*	*	*	96	*	*	*	*

Example :-

SQUARE 4

LEVEL 758

VALUE 3058

You think that is impossible to do ?

How wrong you are,for here's the FACTS :-

757	768	764	769
771	762	766	759
770	763	767	758
760	765	761	772

Seeing is believing,it only took a few MINUTES from these tables.

Square 4 is a group two,its centre block also equals 3058

Just for your information the outer ring adds up to 9174, as Nature operates in a Triangle manner,thus it has a three side technology,so if we divide this 9174 by 3 we get 3058..hows that for a starter.

Square 4 has 10 options while Square 3 only has 8 options.

The sum value of the Square 4 worked is 12232,while the sum of the Square 3 worked is 2115.

Yes you can have hours of fun trying out these squares for yourself.

But they are more than just a game from this information one can design the SEARL EFFECT GENERATOR and the INVERSE-G-VEHICLES or HOUSES which can produce all its own energy and protect all those living within from the forces of nature or man going on outside.

So from just a game to practicle applications relates to your own mental state.Nothing can be achieved unless you make the effort.Most people do not want to make that effort,let some one else make the effort,than they will take the credit.

My motto has always been "THAT THERE IS NOTHING IMPOSSIBLE EXCEPT THAT THE STATE OF YOUR MIND MAKES IT SO".

This is the first of a number of books to be.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12
834	275	202	*	*	*	*	*	*	*	*
835	*	*	156	*	*	*	*	35	*	*
836	*	*	*	*	*	74	*	*	17	*
837	276	*	*	123	*	*	54	*	*	*
838	*	203	*	*	*	*	*	*	*	*
840	277	*	157	*	97	*	*	*	*	*
842	*	204	*	*	*	*	*	*	*	*
843	278	*	*	124	*	*	*	*	*	*
844	*	*	*	*	*	75	*	*	*	*
845	*	*	158	*	*	*	*	36	*	*
846	279	205	*	*	*	*	55	*	*	*
847	*	*	*	*	98	*	*	*	18	*
849	280	*	*	125	*	*	*	*	*	*
850	*	206	159	*	*	*	*	*	*	*
852	281	*	*	*	*	76	*	*	*	*
854	*	207	*	*	99	*	*	*	*	*
855	282	*	160	126	*	*	56	37	*	*
858	283	208	*	*	*	*	*	*	19	1
860	*	*	161	*	*	77	*	*	*	*
861	284	*	*	127	100	*	*	*	*	*
862	*	209	*	*	*	*	*	*	*	*
864	285	*	*	*	*	*	57	*	*	*
865	*	*	162	*	*	*	*	38	*	*
866	*	210	*	*	*	*	*	*	*	*
867	286	*	*	128	*	*	*	*	*	*
868	*	*	*	*	101	78	*	*	*	*
869	*	*	*	*	*	*	*	*	20	*
870	287	211	163	*	*	*	*	*	*	2
873	288	*	*	129	*	*	58	*	*	*
874	*	212	*	*	*	*	*	*	*	*
875	*	*	164	*	102	*	*	39	*	*
876	289	*	*	*	*	79	*	*	*	*
878	*	213	*	*	*	*	*	*	*	*
879	290	*	*	130	*	*	*	*	*	*
880	*	*	165	*	*	*	*	*	21	*
882	291	214	*	*	103	*	59	*	*	3
884	*	*	*	*	*	80	*	*	*	*
885	292	*	166	131	*	*	*	40	*	*
886	*	215	*	*	*	*	*	*	*	*
888	293	*	*	*	*	*	*	*	*	*
889	*	*	*	*	104	*	*	*	*	*
890	*	216	167	*	*	*	*	*	*	*
891	294	*	*	132	*	*	60	*	22	*
892	*	*	*	*	*	81	*	*	*	*
894	295	217	*	*	*	*	*	*	*	4
895	*	*	168	*	*	*	*	41	*	*
896	*	*	*	*	105	*	*	*	*	*
897	296	*	*	133	*	*	*	*	*	*
898	*	218	*	*	*	*	*	*	*	*
900	297	*	169	*	*	82	61	*	*	*
902	*	219	*	*	*	*	*	*	23	*
903	298	*	*	134	106	*	*	*	*	*
905	*	*	170	*	*	*	*	42	*	*
906	299	220	*	*	*	*	*	*	*	5
908	*	*	*	*	*	83	*	*	*	*
909	300	*	*	135	*	*	62	*	*	*

138	160	164	133	135	161
165	131	158	139	156	142
148	147	145	151	157	143
149	150	146	152	140	154
155	141	144	153	166	132
136	162	134	163	137	159

Details of this square is below.

Square = 6

Value = 891

Level = 132

Group = 3

This only took a few minutes from this table to complete.

The sum of this square = 5346

In my examples I have used 3 different line values,but there many line values which can be shared by more than one square like value 795 which is shared by squares 3,5,6 and 10.

When a value can be used in more than just one square it gives much choice in the design structure than just one square can offer.

The SEG needs 8 squares to be in the offer one of which must be the value of the square which you intend to use.

As you can now see that sqaures are very simple to do,now that you know how to do them,you can have fun showing others how to do them.

The term SEG stands for the SEARL EFFECT.This is an EFFECT of four forces acting in two sets of two forces acting at right angles to each other. It is therefore not a generator in a true sense of the term,but a true prime mover through its action can produce electricity or motive power.

Now that problem is cleared up, we can relax and get on with the task of extending this table to that point we set out to reach.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12
910	*	221	171	*	107	*	*	*	*	*
912	301	*	*	*	*	*	*	*	*	*
913	*	*	*	*	*	*	*	*	24	*
914	*	222	*	*	*	*	*	*	*	*
915	302	*	172	136	*	*	*	43	*	*
916	*	*	*	*	*	84	*	*	*	*
917	*	*	*	*	108	*	*	*	*	*
918	303	223	*	*	*	*	63	*	*	6
920	*	*	173	*	*	*	*	*	*	*
921	304	*	*	137	*	*	*	*	*	*
922	*	224	*	*	*	*	*	*	*	*
924	305	*	*	*	109	85	*	*	25	*
925	*	*	174	*	*	*	*	44	*	*
926	*	225	*	*	*	*	*	*	*	*
927	306	*	*	138	*	*	64	*	*	*
930	307	226	175	*	*	*	*	*	*	7
931	*	*	*	*	110	*	*	*	*	*
932	*	*	*	*	*	86	*	*	*	*
933	308	*	*	139	*	*	*	*	*	*
934	*	227	*	*	*	*	*	*	*	*
935	*	*	176	*	*	*	*	45	26	*
936	309	*	*	*	*	*	65	*	*	*
938	*	228	*	*	111	*	*	*	*	*
939	310	*	*	140	*	*	*	*	*	*
940	*	*	177	*	*	87	*	*	*	*
942	311	229	*	*	*	*	*	*	*	8
945	312	*	178	141	112	*	66	46	*	*
946	*	230	*	*	*	*	*	*	27	*
948	313	*	*	*	*	88	*	*	*	*
950	*	231	179	*	*	*	*	*	*	*
951	314	*	*	142	*	*	*	*	*	*
952	*	*	*	*	113	*	*	*	*	*
954	315	232	*	*	*	*	67	*	*	9
955	*	*	180	*	*	*	*	47	*	*
956	*	*	*	*	*	89	*	*	*	*
957	316	*	*	143	*	*	*	*	28	*
958	*	233	*	*	*	*	*	*	*	*
959	*	*	*	*	114	*	*	*	*	*
960	317	*	181	*	*	*	*	*	*	*
962	*	234	*	*	*	*	*	*	*	*
963	318	*	*	144	*	*	68	*	*	*
964	*	*	*	*	*	90	*	*	*	*
965	*	*	182	*	*	*	*	48	*	*
966	319	235	*	*	115	*	*	*	*	10
968	*	*	*	*	*	*	*	*	29	*
969	320	*	*	145	*	*	*	*	*	*
970	*	236	183	*	*	*	*	*	*	*
972	321	*	*	*	*	91	69	*	*	*
973	*	*	*	*	116	*	*	*	*	*
974	*	237	*	*	*	*	*	*	*	*
975	322	*	184	146	*	*	*	49	*	*
978	323	238	*	*	*	*	*	*	*	11
979	*	*	*	*	*	*	*	*	30	*
980	*	*	185	*	117	92	*	*	*	*
981	324	*	*	147	*	*	70	*	*	*
982	*	239	*	*	*	*	*	*	*	*

The following to us looks like if it is in uniform state.....

86	94	102	110	118	126	134	142
87	95	103	111	119	127	135	143
88	96	104	112	120	128	136	144
89	97	105	113	121	129	137	145
90	98	106	114	122	130	138	146
91	99	107	115	123	131	139	147
92	100	108	116	124	132	140	148
93	101	109	117	125	133	141	149

But to nature this is a mess...to understand why we must look at each fact contain within this square. :-

SQUARE = 8

Options = 18

ROW 1 = 912	COLUMN 1 = 716
ROW 2 = 920	COLUMN 2 = 780
ROW 3 = 928	COLUMN 3 = 844
ROW 4 = 936	COLUMN 4 = 908
ROW 5 = 944	COLUMN 5 = 972
ROW 6 = 952	COLUMN 6 = 1036
ROW 7 = 960	COLUMN 7 = 1100
ROW 8 = 968	COLUMN 8 = 1164
SUM = 7520	SUM = 7520

DIAGONAL 1 = 940
DIAGONAL 2 = 940

Yes it is a mess only the two diagonals seem to agree with each other,except for the sum of both the rows and the columns which also agrees.

Are the values quoted for the diagonals correct or are they wrong ?

As the diagonals must be some relationship to the sum value,we therefore can take the sum value and divide it to see if the value of this result agrees with our value of the diagonals.

8 ⌊ 7520
.940 ANS.

So upon this result we can assume that both the sum value and the diagonals values are in fact correct. We shall find out if this is so on the next page.

You see how easy it is to produce a square for any number...and that is as easy as nature does it. Even a child can do it.

Before turning this page over,see if you can do it,and if your answer is correct.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12
984	325	*	*	*	*	*	*	*	*	*
985	*	*	186	*	*	*	*	50	*	*
986	*	240	*	*	*	*	*	*	*	*
987	326	*	*	148	118	*	*	*	*	*
988	*	*	*	*	*	93	*	*	*	*
990	327	241	187	*	*	*	71	*	31	12
993	328	*	*	149	*	*	*	*	*	*
994	*	242	*	*	119	*	*	*	*	*
995	*	*	188	*	*	*	*	51	*	*
996	329	*	*	*	*	94	*	*	*	*
998	*	243	*	*	*	*	*	*	*	*
999	330	*	*	150	*	*	72	*	*	*
1000	*	*	189	*	*	*	*	*	*	*
1001	*	*	*	*	120	*	*	*	32	*
1002	331	244	*	*	*	*	*	*	*	13
1004	*	*	*	*	*	95	*	*	*	*
1005	332	*	190	151	*	*	*	52	*	*
1006	*	245	*	*	*	*	*	*	*	*
1008	333	*	*	*	121	*	73	*	*	*
1010	*	246	191	*	*	*	*	*	*	*
1011	334	*	*	152	*	*	*	*	*	*
1012	*	*	*	*	*	96	*	*	33	*
1014	335	247	*	*	*	*	*	*	*	14
1015	*	*	192	*	122	*	*	53	*	*
1017	336	*	*	153	*	*	74	*	*	*
1018	*	248	*	*	*	*	*	*	*	*
1020	337	*	193	*	*	97	*	*	*	*
1022	*	249	*	*	123	*	*	*	*	*
1023	338	*	*	154	*	*	*	*	34	*
1025	*	*	194	*	*	*	*	54	*	*
1026	339	250	*	*	*	*	75	*	*	15
1028	*	*	*	*	*	98	*	*	*	*
1029	340	*	*	155	124	*	*	*	*	*
1030	*	251	195	*	*	*	*	*	*	*
1032	341	*	*	*	*	*	*	*	*	*
1034	*	252	*	*	*	*	*	*	35	*
1035	342	*	196	156	*	*	76	55	*	*
1036	*	*	*	*	125	99	*	*	*	*
1038	343	253	*	*	*	*	*	*	*	16
1040	*	*	197	*	*	*	*	*	*	*
1041	344	*	*	157	*	*	*	*	*	*
1042	*	254	*	*	*	*	*	*	*	*
1043	*	*	*	*	126	*	*	*	*	*
1044	345	*	*	*	*	100	77	*	*	*
1045	*	*	198	*	*	*	*	56	36	*
1046	*	255	*	*	*	*	*	*	*	*
1047	346	*	*	158	*	*	*	*	*	*
1050	347	256	199	*	127	*	*	*	*	17
1052	*	*	*	*	*	101	*	*	*	*
1053	348	*	*	159	*	*	78	*	*	*
1054	*	257	*	*	*	*	*	*	*	*
1055	*	*	200	*	*	*	*	57	*	*
1056	349	*	*	*	*	*	*	*	37	*
1057	*	*	*	*	128	*	*	*	*	*
1058	*	258	*	*	*	*	*	*	*	*
1059	350	*	*	160	*	*	*	*	*	*

95	141	102	132	117	119	92	142
148	86	125	111	126	108	135	101
88	146	113	123	106	128	99	137
139	97	130	104	121	115	144	90
145	91	120	114	131	105	138	96
98	136	107	129	112	122	89	147
134	100	127	109	124	110	149	87
93	143	116	118	103	133	94	140

Now let us see if the mess is now cleared up to nature's requirements. To us it may well appear to be a mess.

SQUARE = 8
OPTIONS = 18
GROUP = 2

ROW 1 = 940	COLUMN 1 = 940
ROW 2 = 940	COLUMN 2 = 940
ROW 3 = 940	COLUMN 3 = 940
ROW 4 = 940	COLUMN 4 = 940
ROW 5 = 940	COLUMN 5 = 940
ROW 6 = 940	COLUMN 6 = 940
ROW 7 = 940	COLUMN 7 = 940
ROW 8 = 940	COLUMN 8 = 940
SUM = 7520	SUM = 7520

DIAGONAL 1 = 940 DIAGONAL 2 = 940

This is a LEVEL 87.

Yes, to nature this square is now balanced and is now a true square.

Each $\frac{1}{2}$ line = 470

Each $\frac{1}{4}$ of the square = 1880

Top $\frac{1}{2}$ = 3760 Bottom $\frac{1}{2}$ = 3760

Left $\frac{1}{2}$ = 3760 Right $\frac{1}{2}$ = 3760

Every 4 squares from left to right and top to bottom forms a set of 4 codes by which this square is worked out.

The nature state of the code is obtained from the centre block square.

HORIZONTAL	DIFFERENCE
113 + 121 = 234	
114 + 122 = 236	= 2

VERTICLE	DIFFERENCE
113 + 114 = 227	
121 + 122 = 243	= 16

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13
1060	*	*	201	*	*	102	*	*	*	*	*
1962	351	259	*	*	*	*	79	*	*	18	*
1064	*	*	*	*	129	*	*	*	*	*	*
1065	352	*	202	161	*	*	*	58	*	*	*
1066	*	260	*	*	*	*	*	*	*	*	*
1067	*	*	*	*	*	*	*	*	38	*	*
1068	353	*	*	*	*	103	*	*	*	*	*
1070	*	261	203	*	*	*	*	*	*	*	*
1071	354	*	*	162	130	*	80	*	*	*	*
1074	355	262	*	*	*	*	*	*	*	19	*
1075	*	*	204	*	*	*	*	59	*	*	*
1076	*	*	*	*	*	104	*	*	*	*	*
1077	356	*	*	163	*	*	*	*	*	*	*
1078	*	263	*	*	131	*	*	*	39	*	*
1080	357	*	205	*	*	*	81	*	*	*	*
1082	*	264	*	*	*	*	*	*	*	*	*
1083	358	*	*	164	*	*	*	*	*	*	*
1084	*	*	*	*	*	105	*	*	*	*	*
1085	*	*	206	*	132	*	*	60	*	*	*
1086	359	265	*	*	*	*	*	*	*	20	*
1089	360	*	*	165	*	*	82	*	40	*	*
1090	*	266	207	*	*	*	*	*	*	*	*
1092	361	*	*	*	133	106	*	*	*	*	1
1094	*	267	*	*	*	*	*	*	*	*	*
1095	362	*	208	166	*	*	*	61	*	*	*
1098	363	268	*	*	*	*	83	*	*	21	*
1099	*	*	*	*	134	*	*	*	*	*	*
1100	*	*	209	*	*	107	*	*	41	*	*
1101	364	*	*	167	*	*	*	*	*	*	*
1102	*	269	*	*	*	*	*	*	*	*	*
1104	365	*	*	*	*	*	*	*	*	*	*
1105	*	*	210	*	*	*	*	62	*	*	2
1106	*	270	*	*	135	*	*	*	*	*	*
1107	366	*	*	168	*	*	84	*	*	*	*
1108	*	*	*	*	*	108	*	*	*	*	*
1110	367	271	211	*	*	*	*	*	*	22	*
1111	*	*	*	*	*	*	*	*	42	*	*
1113	368	*	*	169	136	*	*	*	*	*	*
1114	*	272	*	*	*	*	*	*	*	*	*
1115	*	*	212	*	*	*	*	63	*	*	*
1116	369	*	*	*	*	109	85	*	*	*	*
1118	*	273	*	*	*	*	*	*	*	*	3
1119	370	*	*	170	*	*	*	*	*	*	*
1120	*	*	213	*	137	*	*	*	*	*	*
1122	371	274	*	*	*	*	*	*	43	23	*
1124	*	*	*	*	*	110	*	*	*	*	*
1125	372	*	214	171	*	*	86	64	*	*	*
1126	*	275	*	*	*	*	*	*	*	*	*
1127	*	*	*	*	138	*	*	*	*	*	*
1128	373	*	*	*	*	*	*	*	*	*	*
1130	*	276	215	*	*	*	*	*	*	*	*
1131	374	*	*	172	*	*	*	*	*	*	4
1132	*	*	*	*	*	111	*	*	*	*	*
1133	*	*	*	*	*	*	*	*	44	*	*
1134	375	277	*	*	139	*	87	*	*	24	*
1135	*	*	216	*	*	*	*	65	*	*	*

The 4 corners = 470 outer square 1
The 4 corners = 470 Second square 2
The 4 corners = 470 Third square 3
The centre square = 470 Fourth square 4
The sum of outer square = 3290..1
The sum of next square = 2350..2
The sum of next square = 1410..3

The 4 codes switch first high then low. The bottom horizontal is high than the right verticle is also high. When the bottom horizontal is low,so also is the Right Verticle.

This next square is basic the same except that the Diagonals do not add up to the same value as the rest of the lines do.

86	133	116	135	118	101	148	103
115	136	131	88	147	104	99	120
132	87	134	117	100	119	102	149
137	114	89	130	105	146	121	98
90	129	110	141	94	125	106	145
113	138	93	126	109	142	97	122
128	91	140	111	124	95	144	107
139	112	127	92	143	108	123	96

Same numbers have been used as before.

LEVEL = 87
OPTIONS = 16

The difference with this version is that by using a chess knight you start at the square number 86 and move the knight in the manner of playing chess,moving so you always land on the following number to the one which you have just left,until you end on the last number 149.In this process of movement you will not land upon any square more than once. Now you try it yourself and see if I am correct.

In the above square all $\frac{1}{2}$ lines add to 470.

Each line adds upto 940.

As stated,sometimes a value can share more than one square. Take value 1071, Which shares squares 9,7,6 and 3.

We shall take a look at this to see what happens in each case.

Now that you can do these you should have these done before I get round to doing them for you.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13
1137	376	*	*	173	*	*	*	*	*	*	*
1138	*	278	*	*	*	*	*	*	*	*	*
1140	377	*	217	*	*	112	*	*	*	*	*
1141	*	*	*	*	140	*	*	*	*	*	*
1142	*	279	*	*	*	*	*	*	*	*	*
1143	378	*	*	174	*	*	88	*	*	*	*
1144	*	*	*	*	*	*	*	*	45	*	5
1145	*	*	218	*	*	*	*	66	*	*	*
1146	379	280	*	*	*	*	*	*	*	25	*
1148	*	*	*	*	141	113	*	*	*	*	*
1149	380	*	*	175	*	*	*	*	*	*	*
1150	*	281	219	*	*	*	*	*	*	*	*
1152	381	*	*	*	*	*	89	*	*	*	*
1154	*	282	*	*	*	*	*	*	*	*	*
1155	382	*	220	176	142	*	*	67	46	*	*
1156	*	*	*	*	*	114	*	*	*	*	*
1157	*	*	*	*	*	*	*	*	*	*	6
1158	383	283	*	*	*	*	*	*	*	26	*
1160	*	*	221	*	*	*	*	*	*	*	*
1161	384	*	*	177	*	*	90	*	*	*	*
1162	*	284	*	*	143	*	*	*	*	*	*
1164	385	*	*	*	*	115	*	*	*	*	*
1165	*	*	222	*	*	*	*	68	*	*	*
1166	*	285	*	*	*	*	*	*	47	*	*
1167	386	*	*	178	*	*	*	*	*	*	*
1169	*	*	*	*	144	*	*	*	*	*	*
1170	387	286	223	*	*	*	91	*	*	27	7
1172	*	*	*	*	*	116	*	*	*	*	*
1173	388	*	*	179	*	*	*	*	*	*	*
1174	*	287	*	*	*	*	*	*	*	*	*
1175	*	*	224	*	*	*	*	69	*	*	*
1176	389	*	*	*	145	*	*	*	*	*	*
1177	*	*	*	*	*	*	*	*	48	*	*
1178	*	288	*	*	*	*	*	*	*	*	*
1179	390	*	*	180	*	*	92	*	*	*	*
1180	*	*	225	*	*	117	*	*	*	*	*
1182	391	289	*	*	*	*	*	*	*	28	*
1183	*	*	*	*	146	*	*	*	*	*	8
1185	392	*	226	181	*	*	*	70	*	*	*
1186	*	290	*	*	*	*	*	*	*	*	*
1188	393	*	*	*	*	118	93	*	49	*	*
1190	*	291	227	*	147	*	*	*	*	*	*
1191	394	*	*	182	*	*	*	*	*	*	*
1194	395	292	*	*	*	*	*	*	*	29	*
1195	*	*	228	*	*	*	*	71	*	*	*
1196	*	*	*	*	*	119	*	*	*	*	9
1197	396	*	*	183	148	*	94	*	*	*	*
1198	*	293	*	*	*	*	*	*	*	*	*
1199	*	*	*	*	*	*	*	*	50	*	*
1200	397	*	229	*	*	*	*	*	*	*	*
1202	*	294	*	*	*	*	*	*	*	*	*
1203	398	*	*	184	*	*	*	*	*	*	*
1204	*	*	*	*	149	120	*	*	*	*	*
1205	*	*	230	*	*	*	*	72	*	*	*
1206	399	295	*	*	*	*	95	*	*	30	*
1209	400	*	*	185	*	*	*	*	*	*	10

125	136	147	158	79	90	101	112	123
135	146	157	87	89	100	111	122	124
145	156	86	88	99	110	121	132	134
155	85	96	98	109	120	131	133	144
84	95	97	108	119	130	141	143	154
94	105	107	118	129	140	142	153	83
104	106	117	128	139	150	152	82	93
114	116	127	138	149	151	81	92	103
115	126	137	148	159	80	91	102	113

SQUARE = 9
OPTIONS = 20
VALUE = 1071
SUM = 9639
GROUP = 1 LEVEL = 80

158	167	176	129	138	147	156
166	175	135	137	146	155	157
174	134	136	145	154	163	165
133	142	144	153	162	164	173
141	143	152	161	170	172	132
149	151	160	169	171	131	140
150	159	168	177	130	139	148

SQUARE = 7
OPTIONS = 16
VALUE = 1071
SUM = 7497
GROUP = 1 LEVEL = 130

161	190	193	164	172	191
195	168	163	194	186	165
184	179	175	181	169	183
173	178	176	182	188	174
192	171	177	180	189	162
166	185	187	170	167	196

SQUARE = 6
OPTIONS = 14
VALUE = 1071
SUM = 6426
GROUP = 3 LEVEL = 162

360	353	358
355	357	359
356	361	354

SQUARE = 3
OPTIONS = 8
VALUE = 1071
SUM = 3213
GROUP = 1 LEVEL = 354

As you see these four squares share the same space at different times.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13
1210	*	296	231	*	*	*	*	*	51	*	*
1211	*	*	*	*	150	*	*	*	*	*	*
1212	401	*	*	*	*	121	*	*	*	*	*
1214	*	297	*	*	*	*	*	*	*	*	*
1215	402	*	232	186	*	*	96	73	*	*	*
1218	403	298	*	*	151	*	*	*	*	31	*
1220	*	*	233	*	*	122	*	*	*	*	*
1221	404	*	*	187	*	*	*	*	52	*	*
1222	*	299	*	*	*	*	*	*	*	*	11
1224	405	*	*	*	*	*	97	*	*	*	*
1225	*	*	234	*	152	*	*	74	*	*	*
1226	*	300	*	*	*	*	*	*	*	*	*
1227	406	*	*	188	*	*	*	*	*	*	*
1228	*	*	*	*	*	123	*	*	*	*	*
1230	407	301	235	*	*	*	*	*	*	32	*
1232	*	*	*	*	153	*	*	*	53	*	*
1233	408	*	*	189	*	*	98	*	*	*	*
1234	*	302	*	*	*	*	*	*	*	*	*
1235	*	*	236	*	*	*	*	75	*	*	12
1236	409	*	*	*	*	124	*	*	*	*	*
1238	*	303	*	*	*	*	*	*	*	*	*
1239	410	*	*	190	154	*	*	*	*	*	*
1240	*	*	237	*	*	*	*	*	*	*	*
1242	411	304	*	*	*	*	99	*	*	33	*
1243	*	*	*	*	*	*	*	*	54	*	*
1244	*	*	*	*	*	125	*	*	*	*	*
1245	412	*	238	191	*	*	*	76	*	*	*
1246	*	305	*	*	155	*	*	*	*	*	*
1248	413	*	*	*	*	*	*	*	*	*	13
1250	*	306	239	*	*	*	*	*	*	*	*
1251	414	*	*	192	*	*	100	*	*	*	*
1252	*	*	*	*	*	126	*	*	*	*	*
1253	*	*	*	*	156	*	*	*	*	*	*
1254	415	307	*	*	*	*	*	*	55	34	*
1255	*	*	240	*	*	*	*	77	*	*	*
1257	416	*	*	193	*	*	*	*	*	*	*
1258	*	308	*	*	*	*	*	*	*	*	*
1260	417	*	241	*	157	127	101	*	*	*	*
1261	*	*	*	*	*	*	*	*	*	*	14
1262	*	309	*	*	*	*	*	*	*	*	*
1263	418	*	*	194	*	*	*	*	*	*	*
1265	*	*	242	*	*	*	*	78	56	*	*
1266	419	310	*	*	*	*	*	*	*	35	*
1267	*	*	*	*	158	*	*	*	*	*	*
1268	*	*	*	*	*	128	*	*	*	*	*
1269	420	*	*	195	*	*	102	*	*	*	*
1270	*	311	243	*	*	*	*	*	*	*	*
1272	421	*	*	*	*	*	*	*	*	*	*
1274	*	312	*	*	159	*	*	*	*	*	15
1275	422	*	244	196	*	*	*	79	*	*	*
1276	*	*	*	*	*	129	*	*	57	*	*
1278	423	313	*	*	*	*	103	*	*	36	*
1280	*	*	245	*	*	*	*	*	*	*	*
1281	424	*	*	197	160	*	*	*	*	*	*
1282	*	314	*	*	*	*	*	*	*	*	*
1284	425	*	*	*	*	130	*	*	*	*	*

139	150	161	172	93	104	115	126	137
149	160	171	101	103	114	125	136	138
159	170	100	102	113	124	135	146	148
169	99	110	112	123	134	145	147	158
98	109	111	122	133	144	155	157	168
108	119	121	132	143	154	156	167	97
118	120	131	142	153	164	166	96	107
128	130	141	152	163	165	95	106	117
129	140	151	162	173	94	105	116	127

SQUARE = 9
OPTIONS = 20
VALUE = 1197
SUM = 10773
GROUP = 1 LEVEL = 94

176	185	194	147	156	165	174
184	193	153	155	164	173	175
192	152	154	163	172	181	183
151	160	162	171	180	182	191
159	161	170	179	188	190	150
167	169	178	187	189	149	158
168	177	186	195	148	157	166

SQUARE = 7
OPTIONS = 16
VALUE = 1197
SUM = 8379
GROUP = 1 LEVEL = 148

189	211	215	184	186	212
216	182	209	190	207	193
199	198	196	202	208	194
200	201	197	203	191	205
206	192	195	204	217	183
187	213	185	214	188	210

SQUARE = 7
OPTIONS = 16
VALUE = 1197
SUM = 8379
GROUP = 3 LEVEL = 183

402	395	400
397	399	401
398	403	396

SQUARE = 3
OPTIONS = 8
VALUE = 1197
SUM = 3591
GROUP = 1 LEVEL = 396

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13
1285	*	*	246	*	*	*	*	80	*	*	*
1286	*	315	*	*	*	*	*	*	*	*	*
1287	426	*	*	198	*	*	104	*	58	*	16
1288	*	*	*	*	161	*	*	*	*	*	*
1290	427	316	247	*	*	*	*	*	*	37	*
1292	*	*	*	*	*	131	*	*	*	*	*
1293	428	*	*	199	*	*	*	*	*	*	*
1294	*	317	*	*	*	*	*	*	*	*	*
1295	*	*	248	*	162	*	*	81	*	*	*
1296	429	*	*	*	*	*	105	*	*	*	*
1298	*	318	*	*	*	*	*	*	59	*	*
1299	430	*	*	200	*	*	*	*	*	*	*
1300	*	*	249	*	*	132	*	*	*	*	17
1302	431	319	*	*	163	*	*	*	*	38	*
1305	432	*	250	201	*	*	106	82	*	*	*
1306	*	320	*	*	*	*	*	*	*	*	*
1308	433	*	*	*	*	133	*	*	*	*	*
1309	*	*	*	*	164	*	*	*	60	*	*
1310	*	321	251	*	*	*	*	*	*	*	*
1311	434	*	*	202	*	*	*	*	*	*	*
1313	*	*	*	*	*	*	*	*	*	*	18
1314	435	322	*	*	*	*	107	*	*	39	*
1315	*	*	252	*	*	*	*	83	*	*	*
1316	*	*	*	*	165	134	*	*	*	*	*
1317	436	*	*	203	*	*	*	*	*	*	*
1318	*	323	*	*	*	*	*	*	*	*	*
1320	437	*	253	*	*	*	*	*	61	*	*
1322	*	324	*	*	*	*	*	*	*	*	*
1323	438	*	*	204	166	*	108	*	*	*	*
1324	*	*	*	*	*	135	*	*	*	*	*
1325	*	*	254	*	*	*	*	84	*	*	*
1326	439	325	*	*	*	*	*	*	*	40	19
1329	440	*	*	205	*	*	*	*	*	*	*
1330	*	326	255	*	167	*	*	*	*	*	*
1331	*	*	*	*	*	*	*	*	62	*	*
1332	441	*	*	*	*	136	109	*	*	*	*
1334	*	327	*	*	*	*	*	*	*	*	*
1335	442	*	256	206	*	*	*	85	*	*	*
1337	*	*	*	*	168	*	*	*	*	*	*
1338	443	328	*	*	*	*	*	*	*	41	*
1339	*	*	*	*	*	*	*	*	*	*	20
1340	*	*	257	*	*	137	*	*	*	*	*
1341	444	*	*	207	*	*	110	*	*	*	*
1342	*	329	*	*	*	*	*	*	63	*	*
1344	445	*	*	*	169	*	*	*	*	*	*
1345	*	*	258	*	*	*	*	86	*	*	*
1346	*	330	*	*	*	*	*	*	*	*	*
1347	446	*	*	208	*	*	*	*	*	*	*
1348	*	*	*	*	*	138	*	*	*	*	*
1350	447	331	259	*	*	*	111	*	*	42	*
1351	*	*	*	*	170	*	*	*	*	*	*
1352	*	*	*	*	*	*	*	*	*	*	21
1353	448	*	*	209	*	*	*	*	64	*	*
1354	*	332	*	*	*	*	*	*	*	*	*
1355	*	*	260	*	*	*	*	87	*	*	*
1356	449	*	*	*	*	139	*	*	*	*	*

146	157	168	179	100	111	122	133	144
156	167	178	108	110	121	132	143	145
166	177	107	109	120	131	142	153	155
176	106	117	119	130	141	152	154	165
105	116	118	129	140	151	162	164	175
115	126	128	139	150	161	163	174	104
125	127	138	149	160	171	173	103	114
135	137	148	159	170	172	102	113	124
136	147	158	169	180	101	112	123	134

SQUARE = 9
OPTIONS = 20
VALUE = 1260
SUM = 11340
GROUP = 1 LEVEL = 101

126	181	142	165	157	166	141	182
188	135	172	151	159	148	175	132
187	136	144	163	155	168	176	131
129	178	170	153	161	146	138	185
184	139	169	154	162	145	179	128
130	177	147	160	152	171	137	186
183	140	167	156	164	143	180	127
133	174	149	158	150	173	134	189

SQUARE = 8
OPTIONS = 18
VALUE = 1260
SUM = 10080
GROUP = 2 LEVEL = 127

185	194	203	156	165	174	183
193	202	162	164	173	182	184
201	161	163	172	181	190	192
160	169	171	180	189	191	200
168	170	179	188	197	199	159
176	178	187	196	198	158	167
177	186	195	204	157	166	175

SQUARE = 7
OPTIONS = 16
VALUE = 1260
SUM = 8820
GROUP = 1 LEVEL = 157

There are 2 more squares that goes into this space frame.These will be done on the next page.

These are a fixed space frame. Therefore the time frame has changed, in each case.

You can see how easy it is to do these squares.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14
1358	*	333	*	*	171	*	*	*	*	*	*	*
1359	450	*	*	210	*	*	112	*	*	*	*	*
1360	*	*	261	*	*	*	*	*	*	*	*	*
1362	451	334	*	*	*	*	*	*	*	43	*	*
1364	*	*	*	*	*	140	*	*	65	*	*	*
1365	452	*	262	211	172	*	*	88	*	*	22	1
1366	*	335	*	*	*	*	*	*	*	*	*	*
1368	453	*	*	*	*	*	113	*	*	*	*	*
1370	*	336	263	*	*	*	*	*	*	*	*	*
1371	454	*	*	212	*	*	*	*	*	*	*	*
1372	*	*	*	*	173	141	*	*	*	*	*	*
1374	455	337	*	*	*	*	*	*	*	44	*	*
1375	*	*	264	*	*	*	*	89	66	*	*	*
1377	456	*	*	213	*	*	114	*	*	*	*	*
1378	*	338	*	*	*	*	*	*	*	*	23	*
1379	*	*	*	*	174	*	*	*	*	*	*	2
1380	457	*	265	*	*	142	*	*	*	*	*	*
1382	*	339	*	*	*	*	*	*	*	*	*	*
1383	458	*	*	214	*	*	*	*	*	*	*	*
1385	*	*	266	*	*	*	*	90	*	*	*	*
1386	459	340	*	*	175	*	115	*	67	45	*	*
1388	*	*	*	*	*	143	*	*	*	*	*	*
1389	460	*	*	215	*	*	*	*	*	*	*	*
1390	*	341	267	*	*	*	*	*	*	*	*	*
1391	*	*	*	*	*	*	*	*	*	*	24	*
1392	461	*	*	*	*	*	*	*	*	*	*	*
1393	*	*	*	*	176	*	*	*	*	*	*	3
1394	*	342	*	*	*	*	*	*	*	*	*	*
1395	462	*	268	216	*	*	116	91	*	*	*	*
1396	*	*	*	*	*	144	*	*	*	*	*	*
1397	*	*	*	*	*	*	*	*	68	*	*	*
1398	463	343	*	*	*	*	*	*	*	46	*	*
1400	*	*	269	*	177	*	*	*	*	*	*	*
1401	464	*	*	217	*	*	*	*	*	*	*	*
1402	*	344	*	*	*	*	*	*	*	*	*	*
1404	465	*	*	*	*	145	117	*	*	*	25	*
1405	*	*	270	*	*	*	*	92	*	*	*	*
1406	*	345	*	*	*	*	*	*	*	*	*	*
1407	466	*	*	218	178	*	*	*	*	*	*	4
1408	*	*	*	*	*	*	*	*	69	*	*	*
1410	467	346	271	*	*	*	*	*	*	47	*	*
1412	*	*	*	*	*	146	*	*	*	*	*	*
1413	468	*	*	219	*	*	118	*	*	*	*	*
1414	*	347	*	*	179	*	*	*	*	*	*	*
1415	*	*	272	*	*	*	*	93	*	*	*	*
1416	469	*	*	*	*	*	*	*	*	*	*	*
1417	*	*	*	*	*	*	*	*	*	*	26	*
1418	*	348	*	*	*	*	*	*	*	*	*	*
1419	470	*	*	220	*	*	*	*	70	*	*	*
1420	*	*	273	*	*	147	*	*	*	*	*	*
1421	*	*	*	*	180	*	*	*	*	*	*	5
1422	471	349	*	*	*	*	119	*	*	48	*	*
1425	472	*	274	221	*	*	*	94	*	*	*	*
1426	*	350	*	*	*	*	*	*	*	*	*	*
1428	473	*	*	*	181	148	*	*	*	*	*	*
1430	*	351	275	*	*	*	*	*	71	*	27	*

256	263	240	247	254
262	244	246	253	255
243	245	252	259	261
249	251	258	260	242
250	257	264	241	248

SQUARE = 5
OPTIONS = 12
VALUE = 1260
SUM = 6300
GROUP = 1 LEVEL = 241

423	416	421
418	420	422
419	424	417

SQUARE = 3
OPTIONS = 8
VALUE = 1260
SUM = 3780
GROUP = 1 LEVEL = 417

That's the five different time frames sharing the same space frame. We shall now show a set of space frames sharing the same time frame.

143	198	159	182	174	183	158	199
205	152	189	168	176	165	192	149
204	153	161	180	172	185	193	148
146	195	187	170	178	163	155	202
201	156	186	171	179	162	196	145
147	194	164	177	169	188	154	203
200	157	184	173	181	160	197	144
150	191	166	175	167	190	151	206

SQUARE = 8
OPTIONS = 18
VALUE = 1396
SUM = 11168
GROUP = 2 LEVEL = 144

172	181	190	143	152	161	170
180	189	149	151	160	169	171
188	148	150	159	168	177	179
147	156	158	167	176	178	187
155	157	166	175	184	186	146
163	165	174	183	185	145	154
164	173	182	191	144	153	162

SQUARE = 7
OPTIONS = 16
VALUE = 1169

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14
1431	474	*	*	222	*	*	120	*	*	*	*	*
1433	*	*	*	*	*	*	*	*	*	*	*	*
1434	475	352	*	*	*	*	*	*	*	49	*	*
1435	*	*	276	*	182	*	*	95	*	*	*	6
1436	*	*	*	*	*	149	*	*	*	*	*	*
1437	476	*	*	223	*	*	*	*	*	*	*	*
1438	*	353	*	*	*	*	*	*	*	*	*	*
1440	477	*	277	*	*	*	121	*	*	*	*	*
1441	*	*	*	*	*	*	*	*	72	*	*	*
1442	*	354	*	*	183	*	*	*	*	*	*	*
1443	478	*	*	224	*	*	*	*	*	*	28	*
1444	*	*	*	*	*	150	*	*	*	*	*	*
1445	*	*	278	*	*	*	*	96	*	*	*	*
1446	479	355	*	*	*	*	*	*	*	50	*	*
1449	480	*	*	225	184	*	122	*	*	*	*	7
1450	*	356	279	*	*	*	*	*	*	*	*	*
1452	481	*	*	*	*	151	*	*	73	*	*	*
1454	*	357	*	*	*	*	*	*	*	*	*	*
1455	482	*	280	226	*	*	*	97	*	*	*	*
1456	*	*	*	*	185	*	*	*	*	*	29	*
1458	483	358	*	*	*	*	123	*	*	51	*	*
1460	*	*	281	*	*	152	*	*	*	*	*	*
1461	484	*	*	227	*	*	*	*	*	*	*	*
1462	*	359	*	*	*	*	*	*	*	*	*	*
1463	*	*	*	*	186	*	*	*	74	*	*	8
1464	485	*	*	*	*	*	*	*	*	*	*	*
1465	*	*	282	*	*	*	*	98	*	*	*	*
1466	*	360	*	*	*	*	*	*	*	*	*	*
1467	486	*	*	228	*	*	124	*	*	*	*	*
1468	*	*	*	*	*	153	*	*	*	*	*	*
1469	*	*	*	*	*	*	*	*	*	*	30	*
1470	487	361	283	*	187	*	*	*	*	52	*	*
1473	488	*	*	229	*	*	*	*	*	*	*	*
1474	*	362	*	*	*	*	*	*	75	*	*	*
1475	*	*	284	*	*	*	*	99	*	*	*	*
1476	489	*	*	*	*	154	125	*	*	*	*	*
1477	*	*	*	*	188	*	*	*	*	*	*	9
1478	*	363	*	*	*	*	*	*	*	*	*	*
1479	490	*	*	230	*	*	*	*	*	*	*	*
1480	*	*	285	*	*	*	*	*	*	*	*	*
1482	491	364	*	*	*	*	*	*	*	53	31	*
1484	*	*	*	*	189	155	*	*	*	*	*	*
1485	492	*	286	231	*	*	126	100	76	*	*	*
1486	*	365	*	*	*	*	*	*	*	*	*	*
1488	493	*	*	*	*	*	*	*	*	*	*	*
1490	*	366	287	*	*	*	*	*	*	*	*	*
1491	494	*	*	232	190	*	*	*	*	*	*	10
1492	*	*	*	*	*	156	*	*	*	*	*	*
1494	495	367	*	*	*	*	127	*	*	54	*	*
1495	*	*	288	*	*	*	*	101	*	*	32	*
1496	*	*	*	*	*	*	*	*	77	*	*	*
1497	496	*	*	233	*	*	*	*	*	*	*	*
1498	*	368	*	*	191	*	*	*	*	*	*	*
1500	497	*	289	*	*	157	*	*	*	*	*	*
1502	*	369	*	*	*	*	*	*	*	*	*	*
1503	498	*	*	234	*	*	128	*	*	*	*	*

SUM = 8183
GROUP = 1 LEVEL = 144

150	172	176	145	147	173
177	143	170	151	168	154
160	159	157	163	169	155
161	162	158	164	152	166
167	153	156	165	178	144
148	174	146	175	149	171

SQUARE = 6
OPTIONS = 14
VALUE = 963
SUM = 5778
GROUP = 3 LEVEL = 144

159	166	143	150	157
165	147	149	156	158
146	148	155	162	164
152	154	161	163	145
153	160	167	144	151

SQUARE = 5
OPTIONS = 12
VALUE = 775
SUM = 3875
GROUP = 1 LEVEL = 144

143	154	150	155
157	148	152	145
156	149	153	144
146	151	147	158

SQUARE = 4
OPTIONS = 10
VALUE = 602
SUM = 2408
GROUP = 2 LEVEL = 144

150	143	148
145	147	149
146	151	144

SQUARE = 3
OPTIONS = 8
VALUE = 441
SUM = 1323
GROUP = 1 LEVEL = 144

This shows a set of squares whose Time Frame remains fixed but their Space Frame changes to allow this to take place. This is the law of Nature and it cannot be broken.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14
1505	*	*	290	*	192	*	*	102	*	*	*	11
1506	499	370	*	*	*	*	*	*	*	55	*	*
1507	*	*	*	*	*	*	*	*	78	*	*	*
1508	*	*	*	*	*	158	*	*	*	*	33	*
1509	500	*	*	235	*	*	*	*	*	*	*	*
1510	*	371	291	*	*	*	*	*	*	*	*	*
1512	501	*	*	*	193	*	129	*	*	*	*	*
1514	*	372	*	*	*	*	*	*	*	*	*	*
1515	502	*	292	236	*	*	*	103	*	*	*	*
1516	*	*	*	*	*	159	*	*	*	*	*	*
1518	503	373	*	*	*	*	*	*	79	56	*	*
1519	*	*	*	*	194	*	*	*	*	*	*	12
1520	*	*	293	*	*	*	*	*	*	*	*	*
1521	504	*	*	237	*	*	130	*	*	*	34	*
1522	*	374	*	*	*	*	*	*	*	*	*	*
1524	505	*	*	*	*	160	*	*	*	*	*	*
1525	*	*	294	*	*	*	*	104	*	*	*	*
1526	*	375	*	*	195	*	*	*	*	*	*	*
1527	506	*	*	238	*	*	*	*	*	*	*	*
1529	*	*	*	*	*	*	*	*	80	*	*	*
1530	507	376	295	*	*	*	131	*	*	57	*	*
1532	*	*	*	*	*	161	*	*	*	*	*	*
1533	508	*	*	239	196	*	*	*	*	*	*	13
1534	*	377	*	*	*	*	*	*	*	*	35	*
1535	*	*	296	*	*	*	*	105	*	*	*	*
1536	509	*	*	*	*	*	*	*	*	*	*	*
1538	*	378	*	*	*	*	*	*	*	*	*	*
1539	510	*	*	240	*	*	132	*	*	*	*	*
1540	*	*	297	*	197	162	*	*	81	*	*	*
1542	511	379	*	*	*	*	*	*	*	58	*	*
1545	512	*	298	241	*	*	*	106	*	*	*	*
1546	*	380	*	*	*	*	*	*	*	*	*	*
1547	*	*	*	*	198	*	*	*	*	*	36	14
1548	513	*	*	*	*	163	133	*	*	*	*	*
1550	*	381	299	*	*	*	*	*	*	*	*	*
1551	514	*	*	242	*	*	*	*	82	*	*	*
1554	515	382	*	*	199	*	*	*	*	59	*	*
1555	*	*	300	*	*	*	*	107	*	*	*	*
1556	*	*	*	*	*	164	*	*	*	*	*	*
1557	516	*	*	243	*	*	134	*	*	*	*	*
1558	*	383	*	*	*	*	*	*	*	*	*	*
1560	517	*	301	*	*	*	*	*	*	*	37	*
1561	*	*	*	*	200	*	*	*	*	*	*	15
1562	*	384	*	*	*	*	*	*	83	*	*	*
1563	518	*	*	244	*	*	*	*	*	*	*	*
1564	*	*	*	*	*	165	*	*	*	*	*	*
1565	*	*	302	*	*	*	*	108	*	*	*	*
1566	519	385	*	*	*	*	135	*	*	60	*	*
1568	*	*	*	*	201	*	*	*	*	*	*	*
1569	520	*	*	245	*	*	*	*	*	*	*	*
1570	*	386	303	*	*	*	*	*	*	*	*	*
1572	521	*	*	*	*	166	*	*	*	*	*	*
1573	*	*	*	*	*	*	*	*	84	*	38	*
1574	*	387	*	*	*	*	*	*	*	*	*	*
1575	522	*	304	246	202	*	136	109	*	*	*	16
1578	523	388	*	*	*	*	*	*	*	61	*	*

From these squares we can see that one can set a TIME FRAME which there is always a square to fit it but its space gets smaller as we move down the squares.But not all values have A SPACE FRAME,therefore,they have no TIME FRAME either.Many values share more than one space frame.But there are some which remains independent. No doubt you have spotted them. Take the following case :-

167	213	174	204	189	191	164	214
220	158	197	183	198	180	207	173
160	218	185	195	178	200	171	209
211	169	202	176	193	187	216	162
217	163	192	186	203	177	210	168
170	208	179	201	184	194	161	219
206	172	199	181	196	182	221	159
165	215	188	190	175	205	166	212

SQUARE = 8
OPTIONS = 18
VALUE = 1516
SUM = 12128
GROUP = 2 LEVEL = 159

The value of 1516 will only use the space frame of 8 and the Time frame of 159. It will not go into any other space frame no matter how you try.

371	382	378	383
385	376	380	373
384	377	381	372
374	379	375	386

SQUARE = 4
OPTIONS = 10
VALUE = 1514
SUM = 6056
GROUP = 2 LEVEL = 372

Here again the value of 1514 will not go into any other squares. The domain of 6 will not share its values with the domain of 4,never.

515	508	513
510	512	514
511	516	509

SQUARE = 3

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14
1580	*	*	305	*	*	167	*	*	*	*	*	*
1581	524	*	*	247	*	*	*	*	*	*	*	*
1582	*	389	*	*	203	*	*	*	*	*	*	*
1584	525	*	*	*	*	*	137	*	85	*	*	*
1585	*	*	306	*	*	*	*	110	*	*	*	*
1586	*	390	*	*	*	*	*	*	*	*	39	*
1587	526	*	*	248	*	*	*	*	*	*	*	*
1588	*	*	*	*	*	168	*	*	*	*	*	*
1589	*	*	*	*	204	*	*	*	*	*	*	17
1590	527	391	307	*	*	*	*	*	*	62	*	*
1593	528	*	*	249	*	*	138	*	*	*	*	*
1594	*	392	*	*	*	*	*	*	*	*	*	*
1595	*	*	308	*	*	*	*	111	86	*	*	*
1596	529	*	*	*	205	169	*	*	*	*	*	*
1598	*	393	*	*	*	*	*	*	*	*	*	*
1599	530	*	*	250	*	*	*	*	*	*	40	*
1600	*	*	309	*	*	*	*	*	*	*	*	*
1602	531	394	*	*	*	*	139	*	*	63	*	*
1603	*	*	*	*	206	*	*	*	*	*	*	18
1604	*	*	*	*	*	170	*	*	*	*	*	*
1605	532	*	310	251	*	*	*	112	*	*	*	*
1606	*	395	*	*	*	*	*	*	87	*	*	*
1608	533	*	*	*	*	*	*	*	*	*	*	*
1610	*	396	311	*	207	*	*	*	*	*	*	*
1611	534	*	*	252	*	*	140	*	*	*	*	*
1612	*	*	*	*	*	171	*	*	*	*	41	*
1614	535	397	*	*	*	*	*	*	*	64	*	*
1615	*	*	312	*	*	*	*	113	*	*	*	*
1617	536	*	*	253	208	*	*	*	88	*	*	19
1618	*	398	*	*	*	*	*	*	*	*	*	*
1620	537	*	313	*	*	172	141	*	*	*	*	*
1622	*	399	*	*	*	*	*	*	*	*	*	*
1623	538	*	*	254	*	*	*	*	*	*	*	*
1624	*	*	*	*	209	*	*	*	*	*	*	*
1625	*	*	314	*	*	*	*	114	*	*	42	*
1626	539	400	*	*	*	*	*	*	*	65	*	*
1628	*	*	*	*	*	173	*	*	89	*	*	*
1629	540	*	*	255	*	*	142	*	*	*	*	*
1630	*	401	315	*	*	*	*	*	*	*	*	*
1631	*	*	*	*	210	*	*	*	*	*	*	20
1632	541	*	*	*	*	*	*	*	*	*	*	*
1634	*	402	*	*	*	*	*	*	*	*	*	*
1635	542	*	316	256	*	*	*	115	*	*	*	*
1636	*	*	*	*	*	174	*	*	*	*	*	*
1638	543	403	*	*	211	*	143	*	*	66	43	*
1639	*	*	*	*	*	*	*	*	90	*	*	*
1640	*	*	317	*	*	*	*	*	*	*	*	*
1641	544	*	*	257	*	*	*	*	*	*	*	*
1642	*	404	*	*	*	*	*	*	*	*	*	*
1644	545	*	*	*	*	175	*	*	*	*	*	*
1645	*	*	318	*	212	*	*	116	*	*	*	21
1646	*	405	*	*	*	*	*	*	*	*	*	*
1647	546	*	*	258	*	*	144	*	*	*	*	*
1650	547	406	319	*	*	*	*	*	91	67	*	*
1651	*	*	*	*	*	*	*	*	*	*	44	*
1652	*	*	*	*	213	176	*	*	*	*	*	*

OPTIONS = 8
VALUE = 1536
SUM = 4608
GROUP = 1 LEVEL = 509

Again the value of 1536 will only go into the above square of 3 at a time frame of 509.

229	238	247	200	209	218	227
237	246	206	208	217	226	228
245	205	207	216	225	234	236
204	213	215	224	233	235	244
212	214	223	232	241	243	203
220	222	231	240	242	202	211
221	230	239	248	201	210	219

SQUARE = 7
OPTIONS = 16
VALUE = 1568
SUM = 10976
GROUP = 1 LEVEL = 201

Value 1568 will only go into the above square,no other square will accept it.

391	402	398	403
405	396	400	393
404	397	401	392
394	399	395	406

SQUARE = 4
OPTIONS = 10
VALUE = 1594
SUM = 6376
GROUP = 2 LEVEL = 392

Value 1594 will only go into the above square.

351	362	358	363
365	356	360	353
364	357	361	352
354	359	355	366

SQUARE = 4
OPTIONS = 10
VALUE = 1434
SUM = 5736
GROUP = 2 LEVEL = 352

Value 5736 is shared by 4 and 3.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15
1653	548	*	*	259	*	*	*	*	*	*	*	*	*
1654	*	407	*	*	*	*	*	*	*	*	*	*	*
1655	*	*	320	*	*	*	*	117	*	*	*	*	*
1656	549	*	*	*	*	*	145	*	*	*	*	*	*
1658	*	408	*	*	*	*	*	*	*	*	*	*	*
1659	550	*	*	260	214	*	*	*	*	*	*	22	*
1660	*	*	321	*	*	177	*	*	*	*	*	*	*
1661	*	*	*	*	*	*	*	*	92	*	*	*	*
1662	551	409	*	*	*	*	*	*	*	68	*	*	*
1664	*	*	*	*	*	*	*	*	*	*	45	*	*
1665	552	*	322	261	*	*	146	118	*	*	*	*	*
1666	*	410	*	*	215	*	*	*	*	*	*	*	*
1668	553	*	*	*	*	178	*	*	*	*	*	*	*
1670	*	411	323	*	*	*	*	*	*	*	*	*	*
1671	554	*	*	262	*	*	*	*	*	*	*	*	*
1672	*	*	*	*	*	*	*	*	93	*	*	*	*
1673	*	*	*	*	216	*	*	*	*	*	*	23	*
1674	555	412	*	*	*	*	147	*	*	69	*	*	*
1675	*	*	324	*	*	*	*	119	*	*	*	*	*
1676	*	*	*	*	*	179	*	*	*	*	*	*	*
1677	556	*	*	263	*	*	*	*	*	*	46	*	*
1678	*	413	*	*	*	*	*	*	*	*	*	*	*
1680	557	*	325	*	217	*	*	*	*	*	*	*	1
1682	*	414	*	*	*	*	*	*	*	*	*	*	*
1683	558	*	*	264	*	*	148	*	94	*	*	*	*
1684	*	*	*	*	*	180	*	*	*	*	*	*	*
1685	*	*	326	*	*	*	*	120	*	*	*	*	*
1686	559	415	*	*	*	*	*	*	*	70	*	*	*
1687	*	*	*	*	218	*	*	*	*	*	*	24	*
1689	560	*	*	265	*	*	*	*	*	*	*	*	*
1690	*	416	327	*	*	*	*	*	*	*	47	*	*
1692	561	*	*	*	*	181	149	*	*	*	*	*	*
1694	*	417	*	*	219	*	*	*	95	*	*	*	*
1695	562	*	328	266	*	*	*	121	*	*	*	*	2
1698	563	418	*	*	*	*	*	*	*	71	*	*	*
1700	*	*	329	*	*	182	*	*	*	*	*	*	*
1701	564	*	*	267	220	*	150	*	*	*	*	25	*
1702	*	419	*	*	*	*	*	*	*	*	*	*	*
1703	*	*	*	*	*	*	*	*	*	*	48	*	*
1704	565	*	*	*	*	*	*	*	*	*	*	*	*
1705	*	*	330	*	*	*	*	122	96	*	*	*	*
1706	*	420	*	*	*	*	*	*	*	*	*	*	*
1707	566	*	*	268	*	*	*	*	*	*	*	*	*
1708	*	*	*	*	221	183	*	*	*	*	*	*	*
1710	567	421	331	*	*	*	151	*	*	72	*	*	3
1713	568	*	*	269	*	*	*	*	*	*	*	*	*
1714	*	422	*	*	*	*	*	*	*	*	*	*	*
1715	*	*	332	*	222	*	*	123	*	*	*	26	*
1716	569	*	*	*	*	184	*	*	97	*	49	*	*
1718	*	423	*	*	*	*	*	*	*	*	*	*	*
1719	570	*	*	270	*	*	152	*	*	*	*	*	*
1720	*	*	333	*	*	*	*	*	*	*	*	*	*
1722	571	424	*	*	223	*	*	*	*	73	*	*	*
1724	*	*	*	*	*	185	*	*	*	*	*	*	*
1725	572	*	334	271	*	*	*	124	*	*	*	*	4
1726	*	425	*	*	*	*	*	*	*	*	*	*	*

481	474	479
476	478	480
477	482	475

SQUARE = 3
OPTIONS = 8
VALUE = 1434
SUM = 4302
GROUP = 1 LEVEL = 475

324	331	308	315	322
330	312	314	321	323
311	313	320	327	329
317	319	326	328	310
318	325	332	309	316

SQUARE = 5
OPTIONS = 12
VALUE = 1600
SUM = 8000
GROUP = 1 LEVEL = 309

Value 1600 can only go into square 5 no other square can share that value.

177	232	193	216	208	217	192	233
239	186	223	202	210	199	226	183
238	187	195	214	206	219	227	182
180	229	221	204	212	197	189	236
235	190	220	205	213	196	230	179
181	228	198	211	203	222	188	237
234	191	218	207	215	194	231	178
184	225	200	209	201	224	185	240

SQUARE = 8
OPTIONS = 18
VALUE = 1668
SUM = 13344
GROUP = 2 LEVEL = 178

559	552	557
554	556	558
555	560	553

SQUARE = 3
OPTIONS = 8
VALUES = 1668
SUM = 5004
GROUP = 1 LEVEL = 553

Value 1668 is shared by 8 and 3. No other squares can share that Value.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15
1727	*	*	*	*	*	*	*	*	98	*	*	*	*
1728	573	*	*	*	*	*	153	*	*	*	*	*	*
1729	*	*	*	*	224	*	*	*	*	*	50	27	*
1730	*	426	335	*	*	*	*	*	*	*	*	*	*
1731	574	*	*	272	*	*	*	*	*	*	*	*	*
1732	*	*	*	*	*	186	*	*	*	*	*	*	*
1734	575	427	*	*	*	*	*	*	*	74	*	*	*
1735	*	*	336	*	*	*	*	125	*	*	*	*	*
1736	*	*	*	*	225	*	*	*	*	*	*	*	*
1737	576	*	*	273	*	*	154	*	*	*	*	*	*
1738	*	428	*	*	*	*	*	*	99	*	*	*	*
1740	577	*	337	*	*	187	*	*	*	*	*	*	*
1742	*	429	*	*	*	*	*	*	*	*	51	*	*
1743	578	*	*	274	226	*	*	*	*	*	*	28	*
1745	*	*	338	*	*	*	*	126	*	*	*	*	*
1746	579	430	*	*	*	*	155	*	*	75	*	*	*
1748	*	*	*	*	*	188	*	*	*	*	*	*	*
1749	580	*	*	275	*	*	*	*	100	*	*	*	*
1750	*	431	339	*	227	*	*	*	*	*	*	*	*
1752	581	*	*	*	*	*	*	*	*	*	*	*	*
1754	*	432	*	*	*	*	*	*	*	*	*	*	*
1755	582	*	340	276	*	*	156	127	*	*	52	*	6
1756	*	*	*	*	*	189	*	*	*	*	*	*	*
1757	*	*	*	*	228	*	*	*	*	*	*	29	*
1758	583	433	*	*	*	*	*	*	*	76	*	*	*
1760	*	*	341	*	*	*	*	*	101	*	*	*	*
1761	584	*	*	277	*	*	*	*	*	*	*	*	*
1762	*	434	*	*	*	*	*	*	*	*	*	*	*
1764	585	*	*	*	229	190	157	*	*	*	*	*	*
1765	*	*	342	*	*	*	*	128	*	*	*	*	*
1766	*	435	*	*	*	*	*	*	*	*	*	*	*
1767	586	*	*	278	*	*	*	*	*	*	*	*	*
1768	*	*	*	*	*	*	*	*	*	*	53	*	*
1770	587	436	343	*	*	*	*	*	*	77	*	*	7
1771	*	*	*	*	230	*	*	*	102	*	*	30	*
1772	*	*	*	*	*	191	*	*	*	*	*	*	*
1773	588	*	*	279	*	*	158	*	*	*	*	*	*
1774	*	437	*	*	*	*	*	*	*	*	*	*	*
1775	*	*	344	*	*	*	*	129	*	*	*	*	*
1776	589	*	*	*	*	*	*	*	*	*	*	*	*
1778	*	438	*	*	231	*	*	*	*	*	*	*	*
1779	590	*	*	280	*	*	*	*	*	*	*	*	*
1780	*	*	345	*	*.	192	*	*	*	*	*	*	*
1781	*	*	*	*	*	*	*	*	*	*	54	*	*
1782	591	439	*	*	*	*	159	*	103	78	*	*	*
1785	592	*	346	281	232	*	*	130	*	*	*	31	8
1786	*	440	*	*	*	*	*	*	*	*	*	*	*
1788	593	*	*	*	*	193	*	*	*	*	*	*	*
1790	*	441	347	*	*	*	*	*	*	*	*	*	*
1791	594	*	*	282	*	*	160	*	*	*	*	*	*
1792	*	*	*	*	233	*	*	*	*	*	*	*	*
1793	*	*	*	*	*	*	*	*	104	*	*	*	*
1794	595	442	*	*	*	*	*	*	*	79	55	*	*
1795	*	*	348	*	*	*	*	131	*	*	*	*	*
1796	*	*	*	*	*	194	*	*	*	*	*	*	*
1797	596	*	*	283	*	*	*	*	*	*	*	*	*

243	252	261	214	223	232	241
251	260	220	222	231	240	242
259	219	221	230	239	248	250
218	227	229	238	247	249	258
226	228	237	246	255	257	217
234	236	245	254	256	216	225
235	244	253	262	215	224	233

SQUARE = 7
OPTIONS = 16
VALUE = 1666
SUM = 11662
GROUP = 1 LEVEL = 215

409	420	416	421
423	414	418	411
422	415	419	410
412	417	413	424

SQUARE = 4
OPTIONS = 10
VALUE = 1666
SUM = 6664
GROUP = 2 LEVEL = 410

Value 1666 shares just square 7 with square 4.

338	345	322	329	336
344	326	328	335	337
325	327	334	341	343
331	333	340	342	324
332	339	346	323	330

SQUARE = 5
OPTIONS = 12
VALUE = 1670
SUM = 8350
GROUP = 1 LEVEL = 323

410	421	417	422
424	415	419	412
423	416	420	411
413	418	414	425

SQUARE = 4
OPTIONS = 10
VALUE = 1670
SUM = 6680
GROUP = 2 LEVEL = 411

Value 1670 is shared by 5 and 4 squares only.

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15
1798	*	443	*	*	*	*	*	*	*	*	*	*	*
1799	*	*	*	*	234	*	*	*	*	*	*	32	*
1800	597	*	349	*	*	*	161	*	*	*	*	*	9
1802	*	444	*	*	*	*	*	*	*	*	*	*	*
1803	598	*	*	284	*	*	*	*	*	*	*	*	*
1804	*	*	*	*	*	195	*	*	105	*	*	*	*
1805	*	*	350	*	*	*	*	132	*	*	*	*	*
1806	599	445	*	*	235	*	*	*	*	80	*	*	*
1807	*	*	*	*	*	*	*	*	*	*	56	*	*
1809	600	*	*	285	*	*	162	*	*	*	*	*	*
1810	*	446	351	*	*	*	*	*	*	*	*	*	*
1812	601	*	*	*	*	196	*	*	*	*	*	*	*
1813	*	*	*	*	236	*	*	*	*	*	*	33	*
1814	*	447	*	*	*	*	*	*	*	*	*	*	*
1815	602	*	352	286	*	*	*	133	106	*	*	*	10
1818	603	448	*	*	*	*	163	*	*	81	*	*	*
1820	*	*	353	*	237	197	*	*	*	*	57	*	*
1821	604	*	*	287	*	*	*	*	*	*	*	*	*
1822	*	449	*	*	*	*	*	*	*	*	*	*	*
1824	605	*	*	*	*	*	*	*	*	*	*	*	*
1825	*	*	354	*	*	*	*	134	*	*	*	*	*
1826	*	450	*	*	*	*	*	*	107	*	*	*	*
1827	606	*	*	288	238	*	164	*	*	*	*	34	*
1828	*	*	*	*	*	198	*	*	*	*	*	*	*
1830	607	451	355	*	*	*	*	*	*	82	*	*	11
1833	608	*	*	289	*	*	*	*	*	*	58	*	*
1834	*	452	*	*	239	*	*	*	*	*	*	*	*
1835	*	*	356	*	*	*	*	135	*	*	*	*	*
1836	609	*	*	*	*	199	165	*	*	*	*	*	*
1837	*	*	*	*	*	*	*	*	108	*	*	*	*
1838	*	453	*	*	*	*	*	*	*	*	*	*	*
1839	610	*	*	290	*	*	*	*	*	*	*	*	*
1840	*	*	357	*	*	*	*	*	*	*	*	*	*
1841	*	*	*	*	240	*	*	*	*	*	*	35	*
1842	611	454	*	*	*	*	*	*	*	83	*	*	*
1844	*	*	*	*	*	200	*	*	*	*	*	*	*
1845	612	*	358	291	*	*	166	136	*	*	*	*	12
1846	*	455	*	*	*	*	*	*	*	*	59	*	*
1848	613	*	*	*	241	*	*	*	109	*	*	*	*
1850	*	456	359	*	*	*	*	*	*	*	*	*	*
1851	614	*	*	292	*	*	*	*	*	*	*	*	*
1852	*	*	*	*	*	201	*	*	*	*	*	*	*
1854	615	457	*	*	*	*	167	*	*	84	*	*	*
1855	*	*	360	*	242	*	*	137	*	*	*	36	*
1857	616	*	*	293	*	*	*	*	*	*	*	*	*
1858	*	458	*	*	*	*	*	*	*	*	*	*	*
1859	*	*	*	*	*	*	*	*	110	*	60	*	*
1860	617	*	361	*	*	202	*	*	*	*	*	*	13
1862	*	459	*	*	243	*	*	*	*	*	*	*	*
1863	618	*	*	294	*	*	168	*	*	*	*	*	*
1865	*	*	362	*	*	*	*	138	*	*	*	*	*
1866	619	460	*	*	*	*	*	*	*	85	*	*	*
1868	*	*	*	*	*	203	*	*	*	*	*	*	*
1869	620	*	*	295	244	*	*	*	*	*	*	37	*
1870	*	461	363	*	*	*	*	*	111	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15
1872	621	*	*	*	*	*	169	*	*	*	61	*	*
1874	*	462	*	*	*	*	*	*	*	*	*	*	*
1875	622	*	364	296	*	*	*	139	*	*	*	*	14
1876	*	*	*	*	245	204	*	*	*	*	*	*	*
1878	623	463	*	*	*	*	*	*	*	86	*	*	*
1880	*	*	365	*	*	*	*	*	*	*	*	*	*
1881	624	*	*	297	*	*	170	*	112	*	*	*	*
1882	*	464	*	*	*	*	*	*	*	*	*	*	*
1883	*	*	*	*	246	*	*	*	*	*	*	38	*
1884	625	*	*	*	*	205	*	*	*	*	*	*	*
1885	*	*	366	*	*	*	*	140	*	*	62	*	*
1886	*	465	*	*	*	*	*	*	*	*	*	*	*
1887	626	*	*	298	*	*	*	*	*	*	*	*	*
1890	627	466	367	*	247	*	171	*	*	87	*	*	15
1892	*	*	*	*	*	206	*	*	113	*	*	*	*
1893	628	*	*	299	*	*	*	*	*	*	*	*	*
1894	*	467	*	*	*	*	*	*	*	*	*	*	*
1895	*	*	368	*	*	*	*	141	*	*	*	*	*
1896	629	*	*	*	*	*	*	*	*	*	*	*	*
1897	*	*	*	*	248	*	*	*	*	*	*	39	*
1898	*	468	*	*	*	*	*	*	*	*	63	*	*
1899	630	*	*	300	*	*	172	*	*	*	*	*	*
1900	*	*	369	*	*	207	*	*	*	*	*	*	*
1902	631	469	*	*	*	*	*	*	*	88	*	*	*
1903	*	*	*	*	*	*	*	*	114	*	*	*	*
1904	*	*	*	*	249	*	*	*	*	*	*	*	*
1905	632	*	370	301	*	*	*	142	*	*	*	*	16
1906	*	470	*	*	*	*	*	*	*	*	*	*	*
1908	633	*	*	*	*	208	173	*	*	*	*	*	*
1910	*	471	371	*	*	*	*	*	*	*	*	*	*
1911	634	*	*	302	250	*	*	*	*	*	64	40	*
1914	635	472	*	*	*	*	*	*	115	89	*	*	*
1915	*	*	372	*	*	*	*	143	*	*	*	*	*
1916	*	*	*	*	*	209	*	*	*	*	*	*	*
1917	636	*	*	303	*	*	174	*	*	*	*	*	*
1918	*	473	*	*	251	*	*	*	*	*	*	*	*
1920	637	*	373	*	*	*	*	*	*	*	*	*	17
1922	*	474	*	*	*	*	*	*	*	*	*	*	*
1923	638	*	*	304	*	*	*	*	*	*	*	*	*
1924	*	*	*	*	*	210	*	*	*	*	65	*	*
1925	*	*	374	*	252	*	*	144	116	*	*	41	*
1926	639	475	*	*	*	*	175	*	*	90	*	*	*
1929	640	*	*	305	*	*	*	*	*	*	*	*	*
1930	*	476	375	*	*	*	*	*	*	*	*	*	*
1932	641	*	*	*	253	211	*	*	*	*	*	*	*
1934	*	477	*	*	*	*	*	*	*	*	*	*	*
1935	642	*	376	306	*	*	176	145	*	*	*	*	18
1936	*	*	*	*	*	*	*	*	117	*	*	*	*
1937	*	*	*	*	*	*	*	*	*	*	66	*	*
1938	643	478	*	*	*	*	*	*	*	91	*	*	*
1939	*	*	*	*	254	*	*	*	*	*	*	42	*
1940	*	*	377	*	*	212	*	*	*	*	*	*	*
1941	644	*	*	307	*	*	*	*	*	*	*	*	*
1942	*	479	*	*	*	*	*	*	*	*	*	*	*
1944	645	*	*	*	*	*	177	*	*	*	*	*	*
1945	*	*	378	*	*	*	*	146	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15
1946	*	480	*	*	255	*	*	*	*	*	*	*	*
1947	646	*	*	308	*	*	*	*	118	*	*	*	*
1948	*	*	*	*	*	213	*	*	*	*	*	*	*
1950	647	481	379	*	*	*	*	*	*	92	67	*	19
1953	648	*	*	309	256	*	178	*	*	*	*	43	*
1954	*	482	*	*	*	*	*	*	*	*	*	*	*
1955	*	*	380	*	*	*	*	147	*	*	*	*	*
1956	649	*	*	*	*	214	*	*	*	*	*	*	*
1958	*	483	*	*	*	*	*	*	119	*	*	*	*
1959	650	*	*	310	*	*	*	*	*	*	*	*	*
1960	*	*	381	*	257	*	*	*	*	*	*	*	*
1962	651	484	*	*	*	*	179	*	*	93	*	*	*
1963	*	*	*	*	*	*	*	*	*	*	68	*	*
1964	*	*	*	*	*	215	*	*	*	*	*	*	*
1965	652	*	382	311	*	*	*	148	*	*	*	*	20
1966	*	485	*	*	*	*	*	*	*	*	*	*	*
1967	*	*	*	*	258	*	*	*	*	*	*	44	*
1968	653	*	*	*	*	*	*	*	*	*	*	*	*
1969	*	*	*	*	*	*	*	*	120	*	*	*	*
1970	*	486	383	*	*	*	*	*	*	*	*	*	*
1971	654	*	*	312	*	*	180	*	*	*	*	*	*
1972	*	*	*	*	*	216	*	*	*	*	*	*	*
1974	655	487	*	*	259	*	*	*	*	94	*	*	*
1975	*	*	384	*	*	*	*	149	*	*	*	*	*
1976	*	*	*	*	*	*	*	*	*	*	69	*	*
1977	656	*	*	313	*	*	*	*	*	*	*	*	*
1978	*	488	*	*	*	*	*	*	*	*	*	*	*
1980	657	*	385	*	*	217	181	*	121	*	*	*	21
1981	*	*	*	*	260	*	*	*	*	*	*	45	*
1982	*	489	*	*	*	*	*	*	*	*	*	*	*
1983	658	*	*	314	*	*	*	*	*	*	*	*	*
1985	*	*	386	*	*	*	*	150	*	*	*	*	*
1986	659	490	*	*	*	*	*	*	*	95	*	*	*
1988	*	*	*	*	261	218	*	*	*	*	*	*	*
1989	660	*	*	315	*	*	182	*	*	*	70	*	*
1990	*	491	387	*	*	*	*	*	*	*	*	*	*
1991	*	*	*	*	*	*	*	*	122	*	*	*	*
1992	661	*	*	*	*	*	*	*	*	*	*	*	*
1994	*	492	*	*	*	*	*	*	*	*	*	*	*
1995	662	*	388	316	262	*	*	151	*	*	*	46	22
1996	*	*	*	*	*	219	*	*	*	*	*	*	*
1998	663	493	*	*	*	*	183	*	*	96	*	*	*
2000	*	*	389	*	*	*	*	*	*	*	*	*	*
2001	664	*	*	317	*	*	*	*	*	*	*	*	*
2002	*	494	*	*	263	*	*	*	123	*	71	*	*
2004	665	*	*	*	*	220	*	*	*	*	*	*	*
2005	*	*	390	*	*	*	*	152	*	*	*	*	*
2006	*	495	*	*	*	*	*	*	*	*	*	*	*
2007	666	*	*	318	*	*	184	*	*	*	*	*	*
2009	*	*	*	*	264	*	*	*	*	*	*	47	*
2010	667	496	391	*	*	*	*	*	*	97	*	*	23
2012	*	*	*	*	*	221	*	*	*	*	*	*	*
2013	668	*	*	319	*	*	*	*	124	*	*	*	*
2014	*	497	*	*	*	*	*	*	*	*	*	*	*
2015	*	*	392	*	*	*	*	153	*	*	72	*	*
2016	669	*	*	*	265	*	185	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2018	*	498	*	*	*	*	*	*	*	*	*	*	*	*
2019	670	*	*	320	*	*	*	*	*	*	*	*	*	*
2020	*	*	393	*	*	222	*	*	*	*	*	*	*	*
2022	671	499	*	*	*	*	*	*	*	98	*	*	*	*
2023	*	*	*	*	266	*	*	*	*	*	*	48	*	*
2024	*	*	*	*	*	*	*	*	125	*	*	*	*	*
2025	672	*	394	321	*	*	186	154	*	*	*	*	24	*
2026	*	500	*	*	*	*	*	*	*	*	*	*	*	*
2028	673	*	*	*	*	223	*	*	*	*	73	*	*	*
2030	*	501	395	*	267	*	*	*	*	*	*	*	*	*
2031	674	*	*	322	*	*	*	*	*	*	*	*	*	*
2034	675	502	*	*	*	*	187	*	*	99	*	*	*	*
2035	*	*	396	*	*	*	*	155	126	*	*	*	*	*
2036	*	*	*	*	*	224	*	*	*	*	*	*	*	*
2037	676	*	*	323	268	*	*	*	*	*	*	49	*	*
2038	*	503	*	*	*	*	*	*	*	*	*	*	*	*
2040	677	*	397	*	*	*	*	*	*	*	*	*	25	1
2041	*	*	*	*	*	*	*	*	*	*	74	*	*	*
2042	*	504	*	*	*	*	*	*	*	*	*	*	*	*
2043	678	*	*	324	*	*	188	*	*	*	*	*	*	*
2044	*	*	*	*	269	225	*	*	*	*	*	*	*	*
2045	*	*	398	*	*	*	*	156	*	*	*	*	*	*
2046	679	505	*	*	*	*	*	*	127	100	*	*	*	*
2049	680	*	*	325	*	*	*	*	*	*	*	*	*	*
2050	*	506	399	*	*	*	*	*	*	*	*	*	*	*
2051	*	*	*	*	270	*	*	*	*	*	*	50	*	*
2052	681	*	*	*	*	226	189	*	*	*	*	*	*	*
2054	*	507	*	*	*	*	*	*	*	*	75	*	*	*
2055	682	*	400	326	*	*	*	157	*	*	*	*	26	*
2056	*	*	*	*	*	*	*	*	*	*	*	*	*	2
2057	*	*	*	*	*	*	*	*	128	*	*	*	*	*
2058	683	508	*	*	271	*	*	*	*	101	*	*	*	*
2060	*	*	401	*	*	227	*	*	*	*	*	*	*	*
2061	684	*	*	327	*	*	190	*	*	*	*	*	*	*
2062	*	509	*	*	*	*	*	*	*	*	*	*	*	*
2064	685	*	*	*	*	*	*	*	*	*	*	*	*	*
2065	*	*	402	*	272	*	*	158	*	*	*	51	*	*
2066	*	510	*	*	*	*	*	*	*	*	*	*	*	*
2067	686	*	*	328	*	*	*	*	*	*	76	*	*	*
2068	*	*	*	*	*	228	*	*	129	*	*	*	*	*
2070	687	511	403	*	*	*	191	*	*	102	*	*	27	*
2072	*	*	*	*	273	*	*	*	*	*	*	*	*	3
2073	688	*	*	329	*	*	*	*	*	*	*	*	*	*
2074	*	512	*	*	*	*	*	*	*	*	*	*	*	*
2075	*	*	404	*	*	*	*	159	*	*	*	*	*	*
2076	689	*	*	*	*	229	*	*	*	*	*	*	*	*
2078	*	513	*	*	*	*	*	*	*	*	*	*	*	*
2079	690	*	*	330	274	*	192	*	130	*	*	52	*	*
2080	*	*	405	*	*	*	*	*	*	*	77	*	*	*
2082	691	514	*	*	*	*	*	*	*	103	*	*	*	*
2084	*	*	*	*	*	230	*	*	*	*	*	*	*	*
2085	692	*	406	331	*	*	*	160	*	*	*	*	28	*
2086	*	515	*	*	275	*	*	*	*	*	*	*	*	*
2088	693	*	*	*	*	*	193	*	*	*	*	*	*	4
2090	*	516	407	*	*	*	*	*	131	*	*	*	*	*
2091	694	*	*	332	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2092	*	*	*	*	*	231	*	*	*	*	*	*	*	*
2093	*	*	*	*	276	*	*	*	*	*	78	53	*	*
2094	695	517	*	*	*	*	*	*	*	104	*	*	*	*
2095	*	*	408	*	*	*	*	161	*	*	*	*	*	*
2097	696	*	*	333	*	*	194	*	*	*	*	*	*	*
2098	*	518	*	*	*	*	*	*	*	*	*	*	*	*
2100	697	*	409	*	277	232	*	*	*	*	*	*	29	*
2101	*	*	*	*	*	*	*	*	132	*	*	*	*	*
2102	*	519	*	*	*	*	*	*	*	*	*	*	*	*
2103	698	*	*	334	*	*	*	*	*	*	*	*	*	*
2104	*	*	*	*	*	*	*	*	*	*	*	*	*	5
2105	*	*	410	*	*	*	*	162	*	*	*	*	*	*
2106	699	520	*	*	*	*	195	*	*	105	79	*	*	*
2107	*	*	*	*	278	*	*	*	*	*	*	54	*	*
2108	*	*	*	*	*	233	*	*	*	*	*	*	*	*
2109	700	*	*	335	*	*	*	*	*	*	*	*	*	*
2110	*	521	411	*	*	*	*	*	*	*	*	*	*	*
2112	701	*	*	*	*	*	*	*	133	*	*	*	*	*
2114	*	522	*	*	279	*	*	*	*	*	*	*	*	*
2115	702	*	412	336	*	*	196	163	*	*	*	*	30	*
2116	*	*	*	*	*	234	*	*	*	*	*	*	*	*
2118	703	523	*	*	*	*	*	*	*	106	*	*	*	*
2119	*	*	*	*	*	*	*	*	*	*	80	*	*	*
2120	*	*	413	*	*	*	*	*	*	*	*	*	*	6
2121	704	*	*	337	280	*	*	*	*	*	*	55	*	*
2122	*	524	*	*	*	*	*	*	*	*	*	*	*	*
2123	*	*	*	*	*	*	*	*	134	*	*	*	*	*
2124	705	*	*	*	*	235	197	*	*	*	*	*	*	*
2125	*	*	414	*	*	*	*	164	*	*	*	*	*	*
2126	*	525	*	*	*	*	*	*	*	*	*	*	*	*
2127	706	*	*	338	*	*	*	*	*	*	*	*	*	*
2128	*	*	*	*	281	*	*	*	*	*	*	*	*	*
2130	707	526	415	*	*	*	*	*	*	107	*	*	31	*
2132	*	*	*	*	*	236	*	*	*	*	81	*	*	*
2133	708	*	*	339	*	*	198	*	*	*	*	*	*	*
2134	*	527	*	*	*	*	*	*	135	*	*	*	*	*
2135	*	*	416	*	282	*	*	165	*	*	*	56	*	*
2136	709	*	*	*	*	*	*	*	*	*	*	*	*	7
2138	*	528	*	*	*	*	*	*	*	*	*	*	*	*
2139	710	*	*	340	*	*	*	*	*	*	*	*	*	*
2140	*	*	417	*	*	237	*	*	*	*	*	*	*	*
2142	711	529	*	*	283	*	199	*	*	108	*	*	*	*
2145	712	*	418	341	*	*	*	166	136	*	82	*	32	*
2146	*	530	*	*	*	*	*	*	*	*	*	*	*	*
2148	713	*	*	*	*	238	*	*	*	*	*	*	*	*
2149	*	*	*	*	284	*	*	*	*	*	*	57	*	*
2150	*	531	419	*	*	*	*	*	*	*	*	*	*	*
2151	714	*	*	342	*	*	200	*	*	*	*	*	*	*
2152	*	*	*	*	*	*	*	*	*	*	*	*	*	8
2154	715	532	*	*	*	*	*	*	*	109	*	*	*	*
2155	*	*	420	*	*	*	*	167	*	*	*	*	*	*
2156	*	*	*	*	285	239	*	*	137	*	*	*	*	*
2157	716	*	*	343	*	*	*	*	*	*	*	*	*	*
2158	*	533	*	*	*	*	*	*	*	*	83	*	*	*
2160	717	*	421	*	*	*	201	*	*	*	*	*	33	*
2162	*	534	*	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2163	718	*	*	344	286	*	*	*	*	*	*	58	*	*
2164	*	*	*	*	*	240	*	*	*	*	*	*	*	*
2165	*	*	422	*	*	*	*	168	*	*	*	*	*	*
2166	719	535	*	*	*	*	*	*	*	110	*	*	*	*
2167	*	*	*	*	*	*	*	*	138	*	*	*	*	*
2168	*	*	*	*	*	*	*	*	*	*	*	*	*	9
2169	720	*	*	345	*	*	202	*	*	*	*	*	*	*
2170	*	536	423	*	287	*	*	*	*	*	*	*	*	*
2171	*	*	*	*	*	*	*	*	*	*	84	*	*	*
2172	721	*	*	*	*	241	*	*	*	*	*	*	*	*
2174	*	537	*	*	*	*	*	*	*	*	*	*	*	*
2175	722	*	424	346	*	*	*	169	*	*	*	*	34	*
2177	*	*	*	*	288	*	*	*	*	*	*	59	*	*
2178	723	538	*	*	*	*	203	*	139	111	*	*	*	*
2180	*	*	425	*	*	242	*	*	*	*	*	*	*	*
2181	724	*	*	347	*	*	*	*	*	*	*	*	*	*
2182	*	539	*	*	*	*	*	*	*	*	*	*	*	*
2184	725	*	*	*	289	*	*	*	*	*	85	*	*	10
2185	*	*	426	*	*	*	*	170	*	*	*	*	*	*
2186	*	540	*	*	*	*	*	*	*	*	*	*	*	*
2187	726	*	*	348	*	*	204	*	*	*	*	*	*	*
2188	*	*	*	*	*	243	*	*	*	*	*	*	*	*
2189	*	*	*	*	*	*	*	*	140	*	*	*	*	*
2190	727	541	427	*	*	*	*	*	*	112	*	*	35	*
2191	*	*	*	*	290	*	*	*	*	*	*	60	*	*
2193	728	*	*	349	*	*	*	*	*	*	*	*	*	*
2194	*	542	*	*	*	*	*	*	*	*	*	*	*	*
2195	*	*	428	*	*	*	*	171	*	*	*	*	*	*
2196	729	*	*	*	*	244	205	*	*	*	*	*	*	*
2197	*	*	*	*	*	*	*	*	*	*	86	*	*	*
2198	*	543	*	*	291	*	*	*	*	*	*	*	*	*
2199	730	*	*	350	*	*	*	*	*	*	*	*	*	*
2200	*	*	429	*	*	*	*	*	141	*	*	*	*	11
2202	731	544	*	*	*	*	*	*	*	113	*	*	*	*
2204	*	*	*	*	*	245	*	*	*	*	*	*	*	*
2205	732	*	430	351	292	*	206	172	*	*	*	61	36	*
2206	*	545	*	*	*	*	*	*	*	*	*	*	*	*
2208	733	*	*	*	*	*	*	*	*	*	*	*	*	*
2210	*	546	431	*	*	*	*	*	*	*	87	*	*	*
2211	734	*	*	352	*	*	*	*	142	*	*	*	*	*
2212	*	*	*	*	293	246	*	*	*	*	*	*	*	*
2214	735	547	*	*	*	*	207	*	*	114	*	*	*	*
2215	*	*	432	*	*	*	*	173	*	*	*	*	*	*
2216	*	*	*	*	*	*	*	*	*	*	*	*	*	12
2217	736	*	*	353	*	*	*	*	*	*	*	*	*	*
2218	*	548	*	*	*	*	*	*	*	*	*	*	*	*
2219	*	*	*	*	294	*	*	*	*	*	*	62	*	*
2220	737	*	433	*	*	247	*	*	*	*	*	*	37	*
2222	*	549	*	*	*	*	*	*	143	*	*	*	*	*
2223	738	*	*	354	*	*	208	*	*	*	88	*	*	*
2225	*	*	434	*	*	*	*	174	*	*	*	*	*	*
2226	739	550	*	*	295	*	*	*	*	115	*	*	*	*
2228	*	*	*	*	*	248	*	*	*	*	*	*	*	*
2229	740	*	*	355	*	*	*	*	*	*	*	*	*	*
2230	*	551	435	*	*	*	*	*	*	*	*	*	*	*
2232	741	*	*	*	*	*	209	*	*	*	*	*	*	13

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THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2233	*	*	*	*	296	*	*	*	144	*	*	63	*	*
2234	*	552	*	*	*	*	*	*	*	*	*	*	*	*
2235	742	*	436	356	*	*	*	175	*	*	*	*	38	*
2236	*	*	*	*	*	249	*	*	*	*	89	*	*	*
2238	743	553	*	*	*	*	*	*	*	116	*	*	*	*
2240	*	*	437	*	297	*	*	*	*	*	*	*	*	*
2241	744	*	*	357	*	*	210	*	*	*	*	*	*	*
2242	*	554	*	*	*	*	*	*	*	*	*	*	*	*
2244	745	*	*	*	*	250	*	*	145	*	*	*	*	*
2245	*	*	438	*	*	*	*	176	*	*	*	*	*	*
2246	*	555	*	*	*	*	*	*	*	*	*	*	*	*
2247	746	*	*	358	298	*	*	*	*	*	*	64	*	*
2248	*	*	*	*	*	*	*	*	*	*	*	*	*	14
2249	*	*	*	*	*	*	*	*	*	*	90	*	*	*
2250	747	556	439	*	*	*	211	*	*	117	*	*	39	*
2252	*	*	*	*	*	251	*	*	*	*	*	*	*	*
2253	748	*	*	359	*	*	*	*	*	*	*	*	*	*
2254	*	557	*	*	299	*	*	*	*	*	*	*	*	*
2255	*	*	440	*	*	*	*	177	146	*	*	*	*	*
2256	749	*	*	*	*	*	*	*	*	*	*	*	*	*
2258	*	558	*	*	*	*	*	*	*	*	*	*	*	*
2259	750	*	*	360	*	*	212	*	*	*	*	*	*	*
2260	*	*	441	*	*	252	*	*	*	*	*	*	*	*
2261	*	*	*	*	300	*	*	*	*	*	*	65	*	*
2262	751	559	*	*	*	*	*	*	*	118	91	*	*	*
2264	*	*	*	*	*	*	*	*	*	*	*	*	*	15
2265	752	*	442	361	*	*	*	178	*	*	*	*	40	*
2266	*	560	*	*	*	*	*	*	147	*	*	*	*	*
2268	753	*	*	*	301	253	213	*	*	*	*	*	*	*
2270	*	561	443	*	*	*	*	*	*	*	*	*	*	*
2271	754	*	*	362	*	*	*	*	*	*	*	*	*	*
2274	755	562	*	*	*	*	*	*	*	119	*	*	*	*
2275	*	*	444	*	302	*	*	179	*	*	92	66	*	*
2276	*	*	*	*	*	254	*	*	*	*	*	*	*	*
2277	756	*	*	363	*	*	214	*	148	*	*	*	*	*
2278	*	563	*	*	*	*	*	*	*	*	*	*	*	*
2280	757	*	445	*	*	*	*	*	*	*	*	*	41	16
2282	*	564	*	*	303	*	*	*	*	*	*	*	*	*
2283	758	*	*	364	*	*	*	*	*	*	*	*	*	*
2284	*	*	*	*	*	255	*	*	*	*	*	*	*	*
2285	*	*	446	*	*	*	*	180	*	*	*	*	*	*
2286	759	565	*	*	*	*	215	*	*	120	*	*	*	*
2288	*	*	*	*	*	*	*	*	149	*	93	*	*	*
2289	760	*	*	365	304	*	*	*	*	*	*	67	*	*
2290	*	566	447	*	*	*	*	*	*	*	*	*	*	*
2292	761	*	*	*	*	256	*	*	*	*	*	*	*	*
2294	*	567	*	*	*	*	*	*	*	*	*	*	*	*
2295	762	*	448	366	*	*	216	181	*	*	*	*	42	*
2296	*	*	*	*	305	*	*	*	*	*	*	*	*	17
2298	763	568	*	*	*	*	*	*	*	121	*	*	*	*
2299	*	*	*	*	*	*	*	*	150	*	*	*	*	*
2300	*	*	449	*	*	257	*	*	*	*	*	*	*	*
2301	764	*	*	367	*	*	*	*	*	*	94	*	*	*
2302	*	569	*	*	*	*	*	*	*	*	*	*	*	*
2303	*	*	*	*	306	*	*	*	*	*	*	68	*	*
2304	765	*	*	*	*	*	217	*	*	*	*	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2305	*	*	450	*	*	*	*	182	*	*	*	*	*	*
2306	*	570	*	*	*	*	*	*	*	*	*	*	*	*
2307	766	*	*	368	*	*	*	*	*	*	*	*	*	*
2308	*	*	*	*	*	258	*	*	*	*	*	*	*	*
2310	767	571	451	*	307	*	*	*	151	122	*	*	43	*
2312	*	*	*	*	*	*	*	*	*	*	*	*	*	18
2313	768	*	*	369	*	*	218	*	*	*	*	*	*	*
2314	*	572	*	*	*	*	*	*	*	*	95	*	*	*
2315	*	*	452	*	*	*	*	183	*	*	*	*	*	*
2316	769	*	*	*	*	259	*	*	*	*	*	*	*	*
2317	*	*	*	*	308	*	*	*	*	*	*	69	*	*
2318	*	573	*	*	*	*	*	*	*	*	*	*	*	*
2319	770	*	*	370	*	*	*	*	*	*	*	*	*	*
2320	*	*	453	*	*	*	*	*	*	*	*	*	*	*
2321	*	*	*	*	*	*	*	*	152	*	*	*	*	*
2322	771	574	*	*	*	*	219	*	*	123	*	*	*	*
2324	*	*	*	*	309	260	*	*	*	*	*	*	*	*
2325	772	*	454	371	*	*	*	184	*	*	*	*	44	*
2326	*	575	*	*	*	*	*	*	*	*	*	*	*	*
2327	*	*	*	*	*	*	*	*	*	*	96	*	*	*
2328	773	*	*	*	*	*	*	*	*	*	*	*	*	19
2330	*	576	455	*	*	*	*	*	*	*	*	*	*	*
2331	774	*	*	372	310	*	220	*	*	*	*	70	*	*
2332	*	*	*	*	*	261	*	*	153	*	*	*	*	*
2334	775	577	*	*	*	*	*	*	*	124	*	*	*	*
2335	*	*	456	*	*	*	*	185	*	*	*	*	*	*
2337	776	*	*	373	*	*	*	*	*	*	*	*	*	*
2338	*	578	*	*	311	*	*	*	*	*	*	*	*	*
2340	777	*	457	*	*	262	221	*	*	*	97	*	45	*
2342	*	579	*	*	*	*	*	*	*	*	*	*	*	*
2343	778	*	*	374	*	*	*	*	154	*	*	*	*	*
2344	*	*	*	*	*	*	*	*	*	*	*	*	*	20
2345	*	*	458	*	312	*	*	186	*	*	*	71	*	*
2346	779	580	*	*	*	*	*	*	*	125	*	*	*	*
2348	*	*	*	*	*	263	*	*	*	*	*	*	*	*
2349	780	*	*	375	*	*	222	*	*	*	*	*	*	*
2350	*	581	459	*	*	*	*	*	*	*	*	*	*	*
2352	781	*	*	*	313	*	*	*	*	*	*	*	*	*
2353	*	*	*	*	*	*	*	*	*	*	98	*	*	*
2354	*	582	*	*	*	*	*	*	155	*	*	*	*	*
2355	782	*	460	376	*	*	*	187	*	*	*	*	46	*
2356	*	*	*	*	*	264	*	*	*	*	*	*	*	*
2358	783	583	*	*	*	*	223	*	*	126	*	*	*	*
2359	*	*	*	*	314	*	*	*	*	*	*	72	*	*
2360	*	*	461	*	*	*	*	*	*	*	*	*	*	21
2361	784	*	*	377	*	*	*	*	*	*	*	*	*	*
2362	*	584	*	*	*	*	*	*	*	*	*	*	*	*
2364	785	*	*	*	*	265	*	*	*	*	*	*	*	*
2365	*	*	462	*	*	*	*	188	156	*	*	*	*	*
2366	*	585	*	*	315	*	*	*	*	*	99	*	*	*
2367	786	*	*	378	*	*	224	*	*	*	*	*	*	*
2370	787	586	463	*	*	*	*	*	*	127	*	*	47	*
2372	*	*	*	*	*	266	*	*	*	*	*	*	*	*
2373	788	*	*	379	316	*	*	*	*	*	*	73	*	*
2374	*	587	*	*	*	*	*	*	*	*	*	*	*	*
2375	*	*	464	*	*	*	*	189	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2376	789	*	*	*	*	*	225	*	157	*	*	*	*	22	*
2378	*	588	*	*	*	*	*	*	*	*	*	*	*	*	*
2379	790	*	*	380	*	*	*	*	*	*	100	*	*	*	*
2380	*	*	465	*	317	267	*	*	*	*	*	*	*	*	*
2382	791	589	*	*	*	*	*	*	*	128	*	*	*	*	*
2385	792	*	466	381	*	*	226	190	*	*	*	*	48	*	*
2386	*	590	*	*	*	*	*	*	*	*	*	*	*	*	*
2387	*	*	*	*	318	*	*	*	158	*	*	74	*	*	*
2388	793	*	*	*	*	268	*	*	*	*	*	*	*	*	*
2390	*	591	467	*	*	*	*	*	*	*	*	*	*	*	*
2391	794	*	*	382	*	*	*	*	*	*	*	*	*	*	*
2392	*	*	*	*	*	*	*	*	*	*	101	*	*	23	*
2394	795	592	*	*	319	*	227	*	*	129	*	*	*	*	*
2395	*	*	468	*	*	*	*	191	*	*	*	*	*	*	*
2396	*	*	*	*	*	269	*	*	*	*	*	*	*	*	*
2397	796	*	*	383	*	*	*	*	*	*	*	*	*	*	*
2398	*	593	*	*	*	*	*	*	159	*	*	*	*	*	*
2400	797	*	469	*	*	*	*	*	*	*	*	*	49	*	*
2401	*	*	*	*	320	*	*	*	*	*	*	75	*	*	*
2402	*	594	*	*	*	*	*	*	*	*	*	*	*	*	*
2403	798	*	*	384	*	*	228	*	*	*	*	*	*	*	*
2404	*	*	*	*	*	270	*	*	*	*	*	*	*	*	*
2405	*	*	470	*	*	*	*	192	*	*	102	*	*	*	*
2406	799	595	*	*	*	*	*	*	*	130	*	*	*	*	*
2408	*	*	*	*	321	*	*	*	*	*	*	*	*	24	*
2409	800	*	*	385	*	*	*	*	160	*	*	*	*	*	*
2410	*	596	471	*	*	*	*	*	*	*	*	*	*	*	*
2412	801	*	*	*	*	271	229	*	*	*	*	*	*	*	*
2414	*	597	*	*	*	*	*	*	*	*	*	*	*	*	*
2415	802	*	472	386	322	*	*	193	*	*	*	76	50	*	*
2418	803	598	*	*	*	*	*	*	*	131	103	*	*	*	*
2420	*	*	473	*	*	272	*	*	161	*	*	*	*	*	*
2421	804	*	*	387	*	*	230	*	*	*	*	*	*	*	*
2422	*	599	*	*	323	*	*	*	*	*	*	*	*	*	*
2424	805	*	*	*	*	*	*	*	*	*	*	*	*	25	*
2425	*	*	474	*	*	*	*	194	*	*	*	*	*	*	*
2426	*	600	*	*	*	*	*	*	*	*	*	*	*	*	*
2427	806	*	*	388	*	*	*	*	*	*	*	*	*	*	*
2428	*	*	*	*	*	273	*	*	*	*	*	*	*	*	*
2429	*	*	*	*	324	*	*	*	*	*	*	77	*	*	*
2430	807	601	475	*	*	*	231	*	*	132	*	*	51	*	*
2431	*	*	*	*	*	*	*	*	162	*	104	*	*	*	*
2433	808	*	*	389	*	*	*	*	*	*	*	*	*	*	*
2434	*	602	*	*	*	*	*	*	*	*	*	*	*	*	*
2435	*	*	476	*	*	*	*	195	*	*	*	*	*	*	*
2436	809	*	*	*	325	274	*	*	*	*	*	*	*	*	*
2438	*	603	*	*	*	*	*	*	*	*	*	*	*	*	*
2439	810	*	*	390	*	*	232	*	*	*	*	*	*	*	*
2440	*	*	477	*	*	*	*	*	*	*	*	*	*	26	*
2442	811	604	*	*	*	*	*	*	163	133	*	*	*	*	*
2443	*	*	*	*	326	*	*	*	*	*	*	78	*	*	*
2444	*	*	*	*	*	275	*	*	*	*	105	*	*	*	*
2445	812	*	478	391	*	*	*	196	*	*	*	*	52	*	*
2446	*	605	*	*	*	*	*	*	*	*	*	*	*	*	*
2448	813	*	*	*	*	*	233	*	*	*	*	*	*	*	1
2450	*	606	479	*	327	*	*	*	*	*	*	*	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2451	814	*	*	392	*	*	*	*	*	*	*	*	*	*	*
2452	*	*	*	*	*	276	*	*	*	*	*	*	*	*	*
2453	*	*	*	*	*	*	*	*	164	*	*	*	*	*	*
2454	815	607	*	*	*	*	*	*	*	134	*	*	*	*	*
2455	*	*	480	*	*	*	*	197	*	*	*	*	*	*	*
2456	*	*	*	*	*	*	*	*	*	*	*	*	*	27	*
2457	816	*	*	393	328	*	234	*	*	*	106	79	*	*	*
2458	*	608	*	*	*	*	*	*	*	*	*	*	*	*	*
2460	817	*	481	*	*	277	*	*	*	*	*	*	53	*	*
2462	*	609	*	*	*	*	*	*	*	*	*	*	*	*	*
2463	818	*	*	394	*	*	*	*	*	*	*	*	*	*	*
2464	*	*	*	*	329	*	*	*	165	*	*	*	*	*	*
2465	*	*	482	*	*	*	*	198	*	*	*	*	*	*	2
2466	819	610	*	*	*	*	235	*	*	135	*	*	*	*	*
2468	*	*	*	*	*	278	*	*	*	*	*	*	*	*	*
2469	820	*	*	395	*	*	*	*	*	*	*	*	*	*	*
2470	*	611	483	*	*	*	*	*	*	*	107	*	*	*	*
2471	*	*	*	*	330	*	*	*	*	*	*	80	*	*	*
2472	821	*	*	*	*	*	*	*	*	*	*	*	*	28	*
2474	*	612	*	*	*	*	*	*	*	*	*	*	*	*	*
2475	822	*	484	396	*	*	236	199	166	*	*	*	54	*	*
2476	*	*	*	*	*	279	*	*	*	*	*	*	*	*	*
2478	823	613	*	*	331	*	*	*	*	136	*	*	*	*	*
2480	*	*	485	*	*	*	*	*	*	*	*	*	*	*	*
2481	824	*	*	397	*	*	*	*	*	*	*	*	*	*	*
2482	*	614	*	*	*	*	*	*	*	*	*	*	*	*	3
2483	*	*	*	*	*	*	*	*	*	*	108	*	*	*	*
2484	825	*	*	*	*	280	237	*	*	*	*	*	*	*	*
2485	*	*	486	*	332	*	*	200	*	*	*	81	*	*	*
2486	*	615	*	*	*	*	*	*	167	*	*	*	*	*	*
2487	826	*	*	398	*	*	*	*	*	*	*	*	*	*	*
2488	*	*	*	*	*	*	*	*	*	*	*	*	*	29	*
2490	827	616	487	*	*	*	*	*	*	137	*	*	55	*	*
2492	*	*	*	*	333	281	*	*	*	*	*	*	*	*	*
2493	828	*	*	399	*	*	238	*	*	*	*	*	*	*	*
2494	*	617	*	*	*	*	*	*	*	*	*	*	*	*	*
2495	*	*	488	*	*	*	*	201	*	*	*	*	*	*	*
2496	829	*	*	*	*	*	*	*	*	*	109	*	*	*	*
2497	*	*	*	*	*	*	*	*	168	*	*	*	*	*	*
2498	*	618	*	*	*	*	*	*	*	*	*	*	*	*	*
2499	830	*	*	400	334	*	*	*	*	*	*	82	*	*	4
2500	*	*	489	*	*	282	*	*	*	*	*	*	*	*	*
2502	831	619	*	*	*	*	239	*	*	138	*	*	*	*	*
2504	*	*	*	*	*	*	*	*	*	*	*	*	*	30	*
2505	832	*	490	401	*	*	*	202	*	*	*	*	56	*	*
2506	*	620	*	*	335	*	*	*	*	*	*	*	*	*	*
2508	833	*	*	*	*	283	*	*	169	*	*	*	*	*	*
2509	*	*	*	*	*	*	*	*	*	*	110	*	*	*	*
2510	*	621	491	*	*	*	*	*	*	*	*	*	*	*	*
2511	834	*	*	402	*	*	240	*	*	*	*	*	*	*	*
2513	*	*	*	*	336	*	*	*	*	*	*	83	*	*	*
2514	835	622	*	*	*	*	*	*	*	139	*	*	*	*	*
2515	*	*	492	*	*	*	*	203	*	*	*	*	*	*	*
2516	*	*	*	*	*	284	*	*	*	*	*	*	*	*	5
2517	836	*	*	403	*	*	*	*	*	*	*	*	*	*	*
2518	*	623	*	*	*	*	*	*	*	*	*	*	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2519	*	*	*	*	*	*	*	*	170	*	*	*	*	*	*
2520	837	*	493	*	337	*	241	*	*	*	*	*	57	31	*
2522	*	624	*	*	*	*	*	*	*	*	111	*	*	*	*
2523	838	*	*	404	*	*	*	*	*	*	*	*	*	*	*
2524	*	*	*	*	*	285	*	*	*	*	*	*	*	*	*
2525	*	*	494	*	*	*	*	204	*	*	*	*	*	*	*
2526	839	625	*	*	*	*	*	*	*	140	*	*	*	*	*
2527	*	*	*	*	338	*	*	*	*	*	*	84	*	*	*
2529	840	*	*	405	*	*	242	*	*	*	*	*	*	*	*
2530	*	626	495	*	*	*	*	*	171	*	*	*	*	*	*
2532	841	*	*	*	*	286	*	*	*	*	*	*	*	*	*
2533	*	*	*	*	*	*	*	*	*	*	*	*	*	*	6
2534	*	627	*	*	339	*	*	*	*	*	*	*	*	*	*
2535	842	*	496	406	*	*	*	205	*	*	112	*	58	*	*
2536	*	*	*	*	*	*	*	*	*	*	*	*	*	32	*
2538	843	628	*	*	*	*	243	*	*	141	*	*	*	*	*
2540	*	*	497	*	*	287	*	*	*	*	*	*	*	*	*
2541	844	*	*	407	340	*	*	*	172	*	*	85	*	*	*
2542	*	629	*	*	*	*	*	*	*	*	*	*	*	*	*
2544	845	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2545	*	*	498	*	*	*	*	206	*	*	*	*	*	*	*
2546	*	630	*	*	*	*	*	*	*	*	*	*	*	*	*
2547	846	*	*	408	*	*	244	*	*	*	*	*	*	*	*
2548	*	*	*	*	341	288	*	*	*	*	113	*	*	*	*
2550	847	631	499	*	*	*	*	*	*	142	*	*	59	*	7
2552	*	*	*	*	*	*	*	*	173	*	*	*	*	33	*
2553	848	*	*	409	*	*	*	*	*	*	*	*	*	*	*
2554	*	632	*	*	*	*	*	*	*	*	*	*	*	*	*
2555	*	*	500	*	342	*	*	207	*	*	*	86	*	*	*
2556	849	*	*	*	*	289	245	*	*	*	*	*	*	*	*
2558	*	633	*	*	*	*	*	*	*	*	*	*	*	*	*
2559	850	*	*	410	*	*	*	*	*	*	*	*	*	*	*
2560	*	*	501	*	*	*	*	*	*	*	*	*	*	*	*
2561	*	*	*	*	*	*	*	*	*	*	114	*	*	*	*
2562	851	634	*	*	343	*	*	*	*	143	*	*	*	*	*
2563	*	*	*	*	*	*	*	*	174	*	*	*	*	*	*
2564	*	*	*	*	*	290	*	*	*	*	*	*	*	*	*
2565	852	*	502	411	*	*	246	208	*	*	*	*	60	*	*
2566	*	635	*	*	*	*	*	*	*	*	*	*	*	*	*
2567	*	*	*	*	*	*	*	*	*	*	*	*	*	*	8
2568	853	*	*	*	*	*	*	*	*	*	*	*	*	34	*
2569	*	*	*	*	344	*	*	*	*	*	*	87	*	*	*
2570	*	636	503	*	*	*	*	*	*	*	*	*	*	*	*
2571	854	*	*	412	*	*	*	*	*	*	*	*	*	*	*
2572	*	*	*	*	*	291	*	*	*	*	*	*	*	*	*
2574	855	637	*	*	*	*	247	*	175	144	115	*	*	*	*
2575	*	*	504	*	*	*	*	209	*	*	*	*	*	*	*
2576	*	*	*	*	345	*	*	*	*	*	*	*	*	*	*
2577	856	*	*	413	*	*	*	*	*	*	*	*	*	*	*
2578	*	638	*	*	*	*	*	*	*	*	*	*	*	*	*
2580	857	*	505	*	*	292	*	*	*	*	*	*	61	*	*
2582	*	639	*	*	*	*	*	*	*	*	*	*	*	*	*
2583	858	*	*	414	346	*	248	*	*	*	*	88	*	*	*
2584	*	*	*	*	*	*	*	*	*	*	*	*	*	35	9
2585	*	*	506	*	*	*	*	210	176	*	*	*	*	*	*
2586	859	640	*	*	*	*	*	*	*	145	*	*	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2587	*	*	*	*	*	*	*	*	*	*	116	*	*	*	*
2588	*	*	*	*	*	293	*	*	*	*	*	*	*	*	*
2589	860	*	*	415	*	*	*	*	*	*	*	*	*	*	*
2590	*	641	507	*	347	*	*	*	*	*	*	*	*	*	*
2592	861	*	*	*	*	*	249	*	*	*	*	*	*	*	*
2594	*	642	*	*	*	*	*	*	*	*	*	*	*	*	*
2595	862	*	508	416	*	*	*	211	*	*	*	*	62	*	*
2596	*	*	*	*	*	294	*	*	177	*	*	*	*	*	*
2597	*	*	*	*	348	*	*	*	*	*	*	89	*	*	*
2598	863	643	*	*	*	*	*	*	*	146	*	*	*	*	*
2600	*	*	509	*	*	*	*	*	*	*	117	*	*	36	*
2601	864	*	*	417	*	*	250	*	*	*	*	*	*	*	10
2602	*	644	*	*	*	*	*	*	*	*	*	*	*	*	*
2604	865	*	*	*	349	295	*	*	*	*	*	*	*	*	*
2605	*	*	510	*	*	*	*	212	*	*	*	*	*	*	*
2606	*	645	*	*	*	*	*	*	*	*	*	*	*	*	*
2607	866	*	*	418	*	*	*	*	178	*	*	*	*	*	*
2610	867	646	511	*	*	*	251	*	*	147	*	*	63	*	*
2611	*	*	*	*	350	*	*	*	*	*	*	90	*	*	*
2612	*	*	*	*	*	296	*	*	*	*	*	*	*	*	*
2613	868	*	*	419	*	*	*	*	*	*	118	*	*	*	*
2614	*	647	*	*	*	*	*	*	*	*	*	*	*	*	*
2615	*	*	512	*	*	*	*	213	*	*	*	*	*	*	*
2616	869	*	*	*	*	*	*	*	*	*	*	*	*	37	*
2618	*	648	*	*	351	*	*	*	179	*	*	*	*	*	11
2619	870	*	*	420	*	*	252	*	*	*	*	*	*	*	*
2620	*	*	513	*	*	297	*	*	*	*	*	*	*	*	*
2622	871	649	*	*	*	*	*	*	*	148	*	*	*	*	*
2625	872	*	514	421	352	*	*	214	*	*	*	91	64	*	*
2626	*	650	*	*	*	*	*	*	*	*	119	*	*	*	*
2628	873	*	*	*	*	298	253	*	*	*	*	*	*	*	*
2629	*	*	*	*	*	*	*	*	180	*	*	*	*	*	*
2630	*	651	515	*	*	*	*	*	*	*	*	*	*	*	*
2631	874	*	*	422	*	*	*	*	*	*	*	*	*	*	*
2632	*	*	*	*	353	*	*	*	*	*	*	*	*	38	*
2634	875	652	*	*	*	*	*	*	*	149	*	*	*	*	*
2635	*	*	516	*	*	*	*	215	*	*	*	*	*	*	12
2636	*	*	*	*	*	299	*	*	*	*	*	*	*	*	*
2637	876	*	*	423	*	*	254	*	*	*	*	*	*	*	*
2638	*	653	*	*	*	*	*	*	*	*	*	*	*	*	*
2639	*	*	*	*	354	*	*	*	*	*	120	92	*	*	*
2640	877	*	517	*	*	*	*	*	181	*	*	*	65	*	*
2642	*	654	*	*	*	*	*	*	*	*	*	*	*	*	*
2643	878	*	*	424	*	*	*	*	*	*	*	*	*	*	*
2644	*	*	*	*	*	300	*	*	*	*	*	*	*	*	*
2645	*	*	518	*	*	*	*	216	*	*	*	*	*	*	*
2646	879	655	*	*	355	*	255	*	*	150	*	*	*	*	*
2648	*	*	*	*	*	*	*	*	*	*	*	*	*	39	*
2649	880	*	*	425	*	*	*	*	*	*	*	*	*	*	*
2650	*	656	519	*	*	*	*	*	*	*	*	*	*	*	*
2651	*	*	*	*	*	*	*	*	182	*	*	*	*	*	*
2652	881	*	*	*	*	301	*	*	*	*	121	*	*	*	13
2653	*	*	*	*	356	*	*	*	*	*	*	93	*	*	*
2654	*	657	*	*	*	*	*	*	*	*	*	*	*	*	*
2655	882	*	520	426	*	*	256	217	*	*	*	*	66	*	*
2658	883	658	*	*	*	*	*	*	*	151	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2660	*	*	521	*	357	302	*	*	*	*	*	*	*	*	*
2661	884	*	*	427	*	*	*	*	*	*	*	*	*	*	*
2662	*	659	*	*	*	*	*	*	183	*	*	*	*	*	*
2664	885	*	*	*	*	*	257	*	*	*	*	*	*	40	*
2665	*	*	522	*	*	*	*	218	*	*	122	*	*	*	*
2666	*	660	*	*	*	*	*	*	*	*	*	*	*	*	*
2667	886	*	*	428	358	*	*	*	*	*	*	94	*	*	*
2668	*	*	*	*	*	303	*	*	*	*	*	*	*	*	*
2669	*	*	*	*	*	*	*	*	*	*	*	*	*	*	14
2670	887	661	523	*	*	*	*	*	*	152	*	*	67	*	*
2673	888	*	*	429	*	*	258	*	184	*	*	*	*	*	*
2674	*	662	*	*	359	*	*	*	*	*	*	*	*	*	*
2675	*	*	524	*	*	*	*	219	*	*	*	*	*	*	*
2676	889	*	*	*	*	304	*	*	*	*	*	*	*	*	*
2678	*	663	*	*	*	*	*	*	*	*	123	*	*	*	*
2679	890	*	*	430	*	*	*	*	*	*	*	*	*	*	*
2680	*	*	525	*	*	*	*	*	*	*	*	*	*	41	*
2681	*	*	*	*	360	*	*	*	*	*	*	95	*	*	*
2682	891	664	*	*	*	*	259	*	*	153	*	*	*	*	*
2684	*	*	*	*	*	305	*	*	185	*	*	*	*	*	*
2685	892	*	526	431	*	*	*	220	*	*	*	*	68	*	*
2686	*	665	*	*	*	*	*	*	*	*	*	*	*	*	15
2688	893	*	*	*	361	*	*	*	*	*	*	*	*	*	*
2690	*	666	527	*	*	*	*	*	*	*	*	*	*	*	*
2691	894	*	*	432	*	*	260	*	*	*	124	*	*	*	*
2692	*	*	*	*	*	306	*	*	*	*	*	*	*	*	*
2694	895	667	*	*	*	*	*	*	*	154	*	*	*	*	*
2695	*	*	528	*	362	*	*	221	186	*	*	96	*	*	*
2696	*	*	*	*	*	*	*	*	*	*	*	*	*	42	*
2697	896	*	*	433	*	*	*	*	*	*	*	*	*	*	*
2698	*	668	*	*	*	*	*	*	*	*	*	*	*	*	*
2700	897	*	529	*	*	307	261	*	*	*	*	*	69	*	*
2702	*	669	*	*	363	*	*	*	*	*	*	*	*	*	*
2703	898	*	*	434	*	*	*	*	*	*	*	*	*	*	16
2704	*	*	*	*	*	*	*	*	*	*	125	*	*	*	*
2705	*	*	530	*	*	*	*	222	*	*	*	*	*	*	*
2706	899	670	*	*	*	*	*	*	187	155	*	*	*	*	*
2708	*	*	*	*	*	308	*	*	*	*	*	*	*	*	*
2709	900	*	*	435	364	*	262	*	*	*	*	97	*	*	*
2710	*	671	531	*	*	*	*	*	*	*	*	*	*	*	*
2712	901	*	*	*	*	*	*	*	*	*	*	*	*	43	*
2714	*	672	*	*	*	*	*	*	*	*	*	*	*	*	*
2715	902	*	532	436	*	*	*	223	*	*	*	*	70	*	*
2716	*	*	*	*	365	309	*	*	*	*	*	*	*	*	*
2717	*	*	*	*	*	*	*	*	188	*	126	*	*	*	*
2718	903	673	*	*	*	*	263	*	*	156	*	*	*	*	*
2720	*	*	533	*	*	*	*	*	*	*	*	*	*	*	17
2721	904	*	*	437	*	*	*	*	*	*	*	*	*	*	*
2722	*	674	*	*	*	*	*	*	*	*	*	*	*	*	*
2723	*	*	*	*	366	*	*	*	*	*	*	98	*	*	*
2724	905	*	*	*	*	310	*	*	*	*	*	*	*	*	*
2725	*	*	534	*	*	*	*	224	*	*	*	*	*	*	*
2726	*	675	*	*	*	*	*	*	*	*	*	*	*	*	*
2727	906	*	*	438	*	*	264	*	*	*	*	*	*	*	*
2728	*	*	*	*	*	*	*	*	189	*	*	*	*	44	*
2730	907	676	535	*	367	*	*	*	*	157	127	*	71	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2732	*	*	*	*	*	311	*	*	*	*	*	*	*	*	*
2733	908	*	*	439	*	*	*	*	*	*	*	*	*	*	*
2734	*	677	*	*	*	*	*	*	*	*	*	*	*	*	*
2735	*	*	536	*	*	*	*	225	*	*	*	*	*	*	*
2736	909	*	*	*	*	*	265	*	*	*	*	*	*	*	*
2737	*	*	*	*	368	*	*	*	*	*	*	99	*	*	18
2738	*	678	*	*	*	*	*	*	*	*	*	*	*	*	*
2739	910	*	*	440	*	*	*	*	190	*	*	*	*	*	*
2740	*	*	537	*	*	312	*	*	*	*	*	*	*	*	*
2742	911	679	*	*	*	*	*	*	*	158	*	*	*	*	*
2743	*	*	*	*	*	*	*	*	*	*	128	*	*	*	*
2744	*	*	*	*	369	*	*	*	*	*	*	*	*	45	*
2745	912	*	538	441	*	*	266	226	*	*	*	*	72	*	*
2746	*	680	*	*	*	*	*	*	*	*	*	*	*	*	*
2748	913	*	*	*	*	313	*	*	*	*	*	*	*	*	*
2750	*	681	539	*	*	*	*	*	191	*	*	*	*	*	*
2751	914	*	*	442	370	*	*	*	*	*	*	100	*	*	*
2754	915	682	*	*	*	*	267	*	*	159	*	*	*	*	19
2755	*	*	540	*	*	*	*	227	*	*	*	*	*	*	*
2756	*	*	*	*	*	314	*	*	*	*	129	*	*	*	*
2757	916	*	*	443	*	*	*	*	*	*	*	*	*	*	*
2758	*	683	*	*	371	*	*	*	*	*	*	*	*	*	*
2760	917	*	541	*	*	*	*	*	*	*	*	*	73	46	*
2761	*	*	*	*	*	*	*	*	192	*	*	*	*	*	*
2762	*	684	*	*	*	*	*	*	*	*	*	*	*	*	*
2763	918	*	*	444	*	*	268	*	*	*	*	*	*	*	*
2764	*	*	*	*	*	315	*	*	*	*	*	*	*	*	*
2765	*	*	542	*	372	*	*	228	*	*	*	101	*	*	*
2766	919	685	*	*	*	*	*	*	*	160	*	*	*	*	*
2769	920	*	*	445	*	*	*	*	*	*	130	*	*	*	*
2770	*	686	543	*	*	*	*	*	*	*	*	*	*	*	*
2771	*	*	*	*	*	*	*	*	*	*	*	*	*	*	20
2772	921	*	*	*	373	316	269	*	193	*	*	*	*	*	*
2774	*	687	*	*	*	*	*	*	*	*	*	*	*	*	*
2775	922	*	544	446	*	*	*	229	*	*	*	*	74	*	*
2776	*	*	*	*	*	*	*	*	*	*	*	*	*	47	*
2778	923	688	*	*	*	*	*	*	*	161	*	*	*	*	*
2779	*	*	*	*	374	*	*	*	*	*	*	102	*	*	*
2780	*	*	545	*	*	317	*	*	*	*	*	*	*	*	*
2781	924	*	*	447	*	*	270	*	*	*	*	*	*	*	*
2782	*	689	*	*	*	*	*	*	*	*	131	*	*	*	*
2783	*	*	*	*	*	*	*	*	194	*	*	*	*	*	*
2784	925	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2785	*	*	546	*	*	*	*	230	*	*	*	*	*	*	*
2786	*	690	*	*	375	*	*	*	*	*	*	*	*	*	*
2787	926	*	*	448	*	*	*	*	*	*	*	*	*	*	*
2788	*	*	*	*	*	318	*	*	*	*	*	*	*	*	21
2790	927	691	547	*	*	*	271	*	*	162	*	*	75	*	*
2792	*	*	*	*	*	*	*	*	*	*	*	*	*	48	*
2793	928	*	*	449	376	*	*	*	*	*	*	103	*	*	*
2794	*	692	*	*	*	*	*	*	195	*	*	*	*	*	*
2795	*	*	548	*	*	*	*	231	*	*	132	*	*	*	*
2796	929	*	*	*	*	319	*	*	*	*	*	*	*	*	*
2798	*	693	*	*	*	*	*	*	*	*	*	*	*	*	*
2799	930	*	*	450	*	*	272	*	*	*	*	*	*	*	*
2800	*	*	549	*	377	*	*	*	*	*	*	*	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
2802	931	694	*	*	*	*	*	*	*	163	*	*	*	*	*
2804	*	*	*	*	*	320	*	*	*	*	*	*	*	*	*
2805	932	*	550	451	*	*	*	232	196	*	*	*	76	*	22
2806	*	695	*	*	*	*	*	*	*	*	*	*	*	*	*
2807	*	*	*	*	378	*	*	*	*	*	*	104	*	*	*
2808	933	*	*	*	*	*	273	*	*	*	133	*	*	49	*
2809	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2810	*	696	551	*	*	*	*	*	*	*	*	*	*	*	*
2811	934	*	*	452	*	*	*	*	*	*	*	*	*	*	*
2812	*	*	*	*	*	321	*	*	*	*	*	*	*	*	*
2814	935	697	*	*	379	*	*	*	*	164	*	*	*	*	*
2815	*	*	552	*	*	*	*	233	*	*	*	*	*	*	*
2816	*	*	*	*	*	*	*	*	197	*	*	*	*	*	*
2817	936	*	*	453	*	*	274	*	*	*	*	*	*	*	*
2818	*	698	*	*	*	*	*	*	*	*	*	*	*	*	*
2820	937	*	553	*	*	322	*	*	*	*	*	*	77	*	*
2821	*	*	*	*	380	*	*	*	*	*	134	105	*	*	*
2822	*	699	*	*	*	*	*	*	*	*	*	*	*	*	23
2823	938	*	*	454	*	*	*	*	*	*	*	*	*	*	*
2824	*	*	*	*	*	*	*	*	*	*	*	*	*	50	*
2825	*	*	554	*	*	*	*	234	*	*	*	*	*	*	*
2826	939	700	*	*	*	*	275	*	*	165	*	*	*	*	*
2827	*	*	*	*	*	*	*	*	198	*	*	*	*	*	*
2828	*	*	*	*	381	323	*	*	*	*	*	*	*	*	*
2829	940	*	*	455	*	*	*	*	*	*	*	*	*	*	*
2830	*	701	555	*	*	*	*	*	*	*	*	*	*	*	*
2832	941	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2834	*	702	*	*	*	*	*	*	*	*	135	*	*	*	*
2835	942	*	556	456	382	*	276	235	*	*	*	106	78	*	*
2836	*	*	*	*	*	324	*	*	*	*	*	*	*	*	*
2838	943	703	*	*	*	*	*	*	199	166	*	*	*	*	*
2839	*	*	*	*	*	*	*	*	*	*	*	*	*	*	24
2840	*	*	557	*	*	*	*	*	*	*	*	*	*	51	*
2841	944	*	*	457	*	*	*	*	*	*	*	*	*	*	*
2842	*	704	*	*	383	*	*	*	*	*	*	*	*	*	*
2844	945	*	*	*	*	325	277	*	*	*	*	*	*	*	*
2845	*	*	558	*	*	*	*	236	*	*	*	*	*	*	*
2846	*	705	*	*	*	*	*	*	*	*	*	*	*	*	*
2847	946	*	*	458	*	*	*	*	*	*	136	*	*	*	*
2849	*	*	*	*	384	*	*	*	200	*	*	107	*	*	*
2850	947	706	559	*	*	*	*	*	*	167	*	*	79	*	*
2852	*	*	*	*	*	326	*	*	*	*	*	*	*	*	*
2853	948	*	*	459	*	*	278	*	*	*	*	*	*	*	*
2854	*	707	*	*	*	*	*	*	*	*	*	*	*	*	*
2855	*	*	560	*	*	*	*	237	*	*	*	*	*	*	*
2856	949	*	*	*	385	*	*	*	*	*	*	*	*	52	25
2858	*	708	*	*	*	*	*	*	*	*	*	*	*	*	*
2859	950	*	*	460	*	*	*	*	*	*	*	*	*	*	*
2860	*	*	561	*	*	327	*	*	201	*	137	*	*	*	*
2862	951	709	*	*	*	*	279	*	*	168	*	*	*	*	*
2863	*	*	*	*	386	*	*	*	*	*	*	108	*	*	*
2865	952	*	562	461	*	*	*	238	*	*	*	*	80	*	*
2866	*	710	*	*	*	*	*	*	*	*	*	*	*	*	*
2868	953	*	*	*	*	328	*	*	*	*	*	*	*	*	*
2870	*	711	563	*	387	*	*	*	*	*	*	*	*	*	*
2871	954	*	*	462	*	*	280	*	202	*	*	*	*	*	*
2872	*	*	*	*	*	*	*	*	*	*	*	*	*	53	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2873	*	*	*	*	*	*	*	*	*	*	138	*	*	*	26	*
2874	955	712	*	*	*	*	*	*	*	169	*	*	*	*	*	*
2875	*	*	564	*	*	*	*	239	*	*	*	*	*	*	*	*
2876	*	*	*	*	*	329	*	*	*	*	*	*	*	*	*	*
2877	956	*	*	463	388	*	*	*	*	*	*	109	*	*	*	*
2878	*	713	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2880	957	*	565	*	*	*	281	*	*	*	*	*	81	*	*	*
2882	*	714	*	*	*	*	*	*	203	*	*	*	*	*	*	*
2883	958	*	*	464	*	*	*	*	*	*	*	*	*	*	*	*
2884	*	*	*	*	389	330	*	*	*	*	*	*	*	*	*	*
2885	*	*	566	*	*	*	*	240	*	*	*	*	*	*	*	*
2886	959	715	*	*	*	*	*	*	*	170	139	*	*	*	*	*
2888	*	*	*	*	*	*	*	*	*	*	*	*	*	54	*	*
2889	960	*	*	465	*	*	282	*	*	*	*	*	*	*	*	*
2890	*	716	567	*	*	*	*	*	*	*	*	*	*	*	27	*
2891	*	*	*	*	390	*	*	*	*	*	*	110	*	*	*	*
2892	961	*	*	*	*	331	*	*	*	*	*	*	*	*	*	*
2893	*	*	*	*	*	*	*	*	204	*	*	*	*	*	*	*
2894	*	717	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2895	962	*	568	466	*	*	*	241	*	*	*	*	82	*	*	*
2898	963	718	*	*	391	*	283	*	*	171	*	*	*	*	*	*
2899	*	*	*	*	*	*	*	*	*	*	140	*	*	*	*	*
2900	*	*	569	*	*	332	*	*	*	*	*	*	*	*	*	*
2901	964	*	*	467	*	*	*	*	*	*	*	*	*	*	*	*
2902	*	719	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2904	965	*	*	*	*	*	*	*	205	*	*	*	*	55	*	*
2905	*	*	570	*	392	*	*	242	*	*	*	111	*	*	*	*
2906	*	720	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2907	966	*	*	468	*	*	284	*	*	*	*	*	*	*	28	1
2908	*	*	*	*	*	333	*	*	*	*	*	*	*	*	*	*
2910	967	721	571	*	*	*	*	*	*	172	*	*	83	*	*	*
2912	*	*	*	*	393	*	*	*	*	*	141	*	*	*	*	*
2913	968	*	*	469	*	*	*	*	*	*	*	*	*	*	*	*
2914	*	722	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2915	*	*	572	*	*	*	*	243	206	*	*	*	*	*	*	*
2916	969	*	*	*	*	334	285	*	*	*	*	*	*	*	*	*
2918	*	723	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2919	970	*	*	470	394	*	*	*	*	*	*	112	*	*	*	*
2920	*	*	573	*	*	*	*	*	*	*	*	*	*	56	*	*
2922	971	724	*	*	*	*	*	*	*	173	*	*	*	*	*	*
2924	*	*	*	*	*	335	*	*	*	*	*	*	*	*	29	*
2925	972	*	574	471	*	*	286	244	*	*	142	*	84	*	*	2 3
2926	*	725	*	*	395	*	*	*	207	*	*	*	*	*	*	*
2928	973	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2930	*	726	575	*	*	*	*	*	*	*	*	*	*	*	*	*
2931	974	*	*	472	*	*	*	*	*	*	*	*	*	*	*	*
2932	*	*	*	*	*	336	*	*	*	*	*	*	*	*	*	*
2933	*	*	*	*	396	*	*	*	*	*	*	113	*	*	*	*
2934	975	727	*	*	*	*	287	*	*	174	*	*	*	*	*	*
2935	*	*	576	*	*	*	*	245	*	*	*	*	*	*	*	*
2936	*	*	*	*	*	*	*	*	*	*	*	*	*	57	*	*
2937	976	*	*	473	*	*	*	*	208	*	*	*	*	*	*	*
2938	*	728	*	*	*	*	*	*	*	*	143	*	*	*	*	*
2940	977	*	577	*	397	337	*	*	*	*	*	*	85	*	*	*
2941	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30	*
2942	*	729	*	*	*	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2943	978	*	*	474	*	*	288	*	*	*	*	*	*	*	*	3
2945	*	*	578	*	*	*	*	246	*	*	*	*	*	*	*	*
2946	979	730	*	*	*	*	*	*	*	175	*	*	*	*	*	*
2947	*	*	*	*	398	*	*	*	*	*	*	114	*	*	*	*
2948	*	*	*	*	*	338	*	*	209	*	*	*	*	*	*	*
2949	980	*	*	475	*	*	*	*	*	*	*	*	*	*	*	*
2950	*	731	579	*	*	*	*	*	*	*	*	*	*	*	*	*
2951	*	*	*	*	*	*	*	*	*	*	144	*	*	*	*	*
2952	981	*	*	*	*	*	289	*	*	*	*	*	*	58	*	*
2954	*	732	*	*	399	*	*	*	*	*	*	*	*	*	*	*
2955	982	*	580	476	*	*	*	247	*	*	*	*	86	*	*	*
2956	*	*	*	*	*	339	*	*	*	*	*	*	*	*	*	*
2958	983	733	*	*	*	*	*	*	*	176	*	*	*	*	31	*
2959	*	*	*	*	*	*	*	*	210	*	*	*	*	*	*	*
2960	*	*	581	*	*	*	*	*	*	*	*	*	*	*	*	*
2961	984	*	*	477	400	*	290	*	*	*	*	115	*	*	*	4
2962	*	734	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2964	985	*	*	*	*	340	*	*	*	*	145	*	*	*	*	*
2965	*	*	582	*	*	*	*	248	*	*	*	*	*	*	*	*
2966	*	735	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2967	986	*	*	478	*	*	*	*	*	*	*	*	*	*	*	*
2968	*	*	*	*	401	*	*	*	*	*	*	*	*	59	*	*
2970	987	736	583	*	*	*	291	*	211	177	*	*	87	*	*	*
2972	*	*	*	*	*	341	*	*	*	*	*	*	*	*	*	*
2973	988	*	*	479	*	*	*	*	*	*	*	*	*	*	*	*
2974	*	737	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2975	*	*	584	*	402	*	*	249	*	*	*	116	*	*	32	*
2976	989	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2977	*	*	*	*	*	*	*	*	*	*	146	*	*	*	*	*
2978	*	738	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2979	990	*	*	480	*	*	292	*	*	*	*	*	*	*	*	5
2980	*	*	585	*	*	342	*	*	*	*	*	*	*	*	*	*
2981	*	*	*	*	*	*	*	*	212	*	*	*	*	*	*	*
2982	991	739	*	*	403	*	*	*	*	178	*	*	*	*	*	*
2984	*	*	*	*	*	*	*	*	*	*	*	*	*	60	*	*
2985	992	*	586	481	*	*	*	250	*	*	*	*	88	*	*	*
2986	*	740	*	*	*	*	*	*	*	*	*	*	*	*	*	*
2988	993	*	*	*	*	343	293	*	*	*	*	*	*	*	*	*
2989	*	*	*	*	404	*	*	*	*	*	*	117	*	*	*	*
2990	*	741	587	*	*	*	*	*	*	*	147	*	*	*	*	*
2991	994	*	*	482	*	*	*	*	*	*	*	*	*	*	*	*
2992	*	*	*	*	*	*	*	*	213	*	*	*	*	*	33	*
2994	995	742	*	*	*	*	*	*	*	179	*	*	*	*	*	*
2995	*	*	588	*	*	*	*	251	*	*	*	*	*	*	*	*
2996	*	*	*	*	405	344	*	*	*	*	*	*	*	*	*	*
2997	996	*	*	483	*	*	294	*	*	*	*	*	*	*	*	6
2998	*	743	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3000	997	*	589	*	*	*	*	*	*	*	*	*	89	61	*	*
3002	*	744	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3003	998	*	*	484	406	*	*	*	214	*	148	118	*	*	*	*
3004	*	*	*	*	*	345	*	*	*	*	*	*	*	*	*	*
3005	*	*	590	*	*	*	*	252	*	*	*	*	*	*	*	*
3006	999	745	*	*	*	*	295	*	*	180	*	*	*	*	*	*
3009	1000	*	*	485	*	*	*	*	*	*	*	*	*	*	34	*
3010	*	746	591	*	407	*	*	*	*	*	*	*	*	*	*	*
3012	1001	*	*	*	*	346	*	*	*	*	*	*	*	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3014	*	747	*	*	*	*	*	*	215	*	*	*	*	*	*	*
3015	1002	*	592	486	*	*	296	253	*	*	*	*	90	*	*	7
3016	*	*	*	*	*	*	*	*	*	*	149	*	*	62	*	*
3017	*	*	*	*	408	*	*	*	*	*	*	119	*	*	*	*
3018	1003	748	*	*	*	*	*	*	*	181	*	*	*	*	*	*
3020	*	*	593	*	*	347	*	*	*	*	*	*	*	*	*	*
3021	1004	*	*	487	*	*	*	*	*	*	*	*	*	*	*	*
3022	*	749	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3024	1005	*	*	*	409	*	297	*	*	*	*	*	*	*	*	*
3025	*	*	594	*	*	*	*	254	216	*	*	*	*	*	*	*
3026	*	750	*	*	*	*	*	*	*	*	*	*	*	*	35	*
3027	1006	*	*	488	*	*	*	*	*	*	*	*	*	*	*	*
3028	*	*	*	*	*	348	*	*	*	*	*	*	*	*	*	*
3029	*	*	*	*	*	*	*	*	*	*	150	*	*	*	*	*
3030	1007	751	595	*	*	*	*	*	*	182	*	*	91	*	*	*
3031	*	*	*	*	410	*	*	*	*	*	*	120	*	*	*	*
3032	*	*	*	*	*	*	*	*	*	*	*	*	*	63	*	*
3033	1008	*	*	489	*	*	298	*	*	*	*	*	*	*	*	8
3034	*	752	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3035	*	*	596	*	*	*	*	255	*	*	*	*	*	*	*	*
3036	1009	*	*	*	*	349	*	*	217	*	*	*	*	*	*	*
3038	*	753	*	*	411	*	*	*	*	*	*	*	*	*	*	*
3039	1010	*	*	490	*	*	*	*	*	*	*	*	*	*	*	*
3040	*	*	597	*	*	*	*	*	*	*	*	*	*	*	*	*
3042	1011	754	*	*	*	*	299	*	*	183	151	*	*	*	*	*
3043	*	*	*	*	*	*	*	*	*	*	*	*	*	*	36	*
3044	*	*	*	*	*	350	*	*	*	*	*	*	*	*	*	*
3045	1012	*	598	491	412	*	*	256	*	*	*	121	92	*	*	*
3046	*	755	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3047	*	*	*	*	*	*	*	*	218	*	*	*	*	*	*	*
3048	1013	*	*	*	*	*	*	*	*	*	*	*	*	64	*	*
3050	*	756	599	*	*	*	*	*	*	*	*	*	*	*	*	*
3051	1014	*	*	492	*	*	300	*	*	*	*	*	*	*	*	9
3052	*	*	*	*	413	351	*	*	*	*	*	*	*	*	*	*
3054	1015	757	*	*	*	*	*	*	*	184	*	*	*	*	*	*
3055	*	*	600	*	*	*	*	257	*	*	152	*	*	*	*	*
3057	1016	*	*	493	*	*	*	*	*	*	*	*	*	*	*	*
3058	*	758	*	*	*	*	*	*	219	*	*	*	*	*	*	*
3059	*	*	*	*	414	*	*	*	*	*	*	122	*	*	*	*
3060	1017	*	601	*	*	352	301	*	*	*	*	*	93	*	37	*
3062	*	759	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3063	1018	*	*	494	*	*	*	*	*	*	*	*	*	*	*	*
3064	*	*	*	*	*	*	*	*	*	*	*	*	*	65	*	*
3065	*	*	602	*	*	*	*	258	*	*	*	*	*	*	*	*
3066	1019	760	*	*	415	*	*	*	*	185	*	*	*	*	*	*
3068	*	*	*	*	*	353	*	*	*	*	153	*	*	*	*	*
3069	1020	*	*	495	*	*	302	*	220	*	*	*	*	*	*	10
3070	*	761	603	*	*	*	*	*	*	*	*	*	*	*	*	*
3072	1021	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3073	*	*	*	*	416	*	*	*	*	*	*	123	*	*	*	*
3074	*	762	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3075	1022	*	604	496	*	*	*	259	*	*	*	*	94	*	*	*
3076	*	*	*	*	*	354	*	*	*	*	*	*	*	*	*	*
3077	*	*	*	*	*	*	*	*	*	*	*	*	*	*	38	*
3078	1023	763	*	*	*	*	303	*	*	186	*	*	*	*	*	*
3080	*	*	605	*	417	*	*	*	221	*	*	*	*	66	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3081	1024	*	*	497	*	*	*	*	*	*	154	*	*	*	*	*
3082	*	764	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3084	1025	*	*	*	*	355	*	*	*	*	*	*	*	*	*	*
3085	*	*	606	*	*	*	*	260	*	*	*	*	*	*	*	*
3086	*	765	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3087	1026	*	*	498	418	*	304	*	*	*	*	124	*	*	*	11
3090	1027	766	607	*	*	*	*	*	*	187	*	*	95	*	*	*
3091	*	*	*	*	*	*	*	*	222	*	*	*	*	*	*	*
3092	*	*	*	*	*	356	*	*	*	*	*	*	*	*	*	*
3093	1028	*	*	499	*	*	*	*	*	*	*	*	*	*	*	*
3094	*	767	*	*	419	*	*	*	*	*	155	*	*	*	39	*
3095	*	*	608	*	*	*	*	261	*	*	*	*	*	*	*	*
3096	1029	*	*	*	*	*	305	*	*	*	*	*	*	67	*	*
3098	*	768	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3099	1030	*	*	500	*	*	*	*	*	*	*	*	*	*	*	*
3100	*	*	609	*	*	357	*	*	*	*	*	*	*	*	*	*
3101	*	*	*	*	420	*	*	*	*	*	*	125	*	*	*	*
3102	1031	769	*	*	*	*	*	*	223	188	*	*	*	*	*	*
3105	1032	*	610	501	*	*	306	262	*	*	*	*	96	*	*	12
3106	*	770	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3107	*	*	*	*	*	*	*	*	*	*	156	*	*	*	*	*
3108	1033	*	*	*	421	358	*	*	*	*	*	*	*	*	*	*
3110	*	771	611	*	*	*	*	*	*	*	*	*	*	*	*	*
3111	1034	*	*	502	*	*	*	*	*	*	*	*	*	*	40	*
3112	*	*	*	*	*	*	*	*	*	*	*	*	*	68	*	*
3113	*	*	*	*	*	*	*	*	224	*	*	*	*	*	*	*
3114	1035	772	*	*	*	*	307	*	*	189	*	*	*	*	*	*
3115	*	*	612	*	422	*	*	263	*	*	*	126	*	*	*	*
3116	*	*	*	*	*	359	*	*	*	*	*	*	*	*	*	*
3117	1036	*	*	503	*	*	*	*	*	*	*	*	*	*	*	*
3118	*	773	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3120	1037	*	613	*	*	*	*	*	*	*	157	*	97	*	*	*
3122	*	774	*	*	423	*	*	*	*	*	*	*	*	*	*	*
3123	1038	*	*	504	*	*	308	*	*	*	*	*	*	*	*	13
3124	*	*	*	*	*	360	*	*	225	*	*	*	*	*	*	*
3125	*	*	614	*	*	*	*	264	*	*	*	*	*	*	*	*
3126	1039	775	*	*	*	*	*	*	*	190	*	*	*	*	*	*
3128	*	*	*	*	*	*	*	*	*	*	*	*	*	69	41	*
3129	1040	*	*	505	424	*	*	*	*	*	*	127	*	*	*	*
3130	*	776	615	*	*	*	*	*	*	*	*	*	*	*	*	*
3132	1041	*	*	*	*	361	309	*	*	*	*	*	*	*	*	*
3133	*	*	*	*	*	*	*	*	*	*	158	*	*	*	*	*
3134	*	777	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3135	1042	*	616	506	*	*	*	265	226	*	*	*	98	*	*	*
3136	*	*	*	*	425	*	*	*	*	*	*	*	*	*	*	*
3138	1043	778	*	*	*	*	*	*	*	191	*	*	*	*	*	*
3140	*	*	617	*	*	362	*	*	*	*	*	*	*	*	*	*
3141	1044	*	*	507	*	*	310	*	*	*	*	*	*	*	*	14
3142	*	779	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3143	*	*	*	*	426	*	*	*	*	*	*	128	*	*	*	*
3144	1045	*	*	*	*	*	*	*	*	*	*	*	*	70	*	*
3145	*	*	618	*	*	*	*	266	*	*	*	*	*	*	42	*
3146	*	780	*	*	*	*	*	*	227	*	159	*	*	*	*	*
3147	1046	*	*	508	*	*	*	*	*	*	*	*	*	*	*	*
3148	*	*	*	*	*	363	*	*	*	*	*	*	*	*	*	*
3150	1047	781	619	*	427	*	311	*	*	192	*	*	99	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3153	1048	*	*	509	*	*	*	*	*	*	*	*	*	*	*	*
3154	*	782	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3155	*	*	620	*	*	*	*	267	*	*	*	*	*	*	*	*
3156	1049	*	*	*	*	364	*	*	*	*	*	*	*	*	*	*
3157	*	*	*	*	428	*	*	*	228	*	*	129	*	*	*	*
3158	*	783	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3159	1050	*	*	510	*	*	312	*	*	*	160	*	*	*	*	15
3160	*	*	621	*	*	*	*	*	*	*	*	*	*	71	*	*
3162	1051	784	*	*	*	*	*	*	*	193	*	*	*	*	43	*
3164	*	*	*	*	429	365	*	*	*	*	*	*	*	*	*	*
3165	1052	*	622	511	*	*	*	268	*	*	*	*	100	*	*	*
3166	*	785	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3168	1053	*	*	*	*	*	313	*	229	*	*	*	*	*	*	*
3170	*	786	623	*	*	*	*	*	*	*	*	*	*	*	*	*
3171	1054	*	*	512	430	*	*	*	*	*	*	130	*	*	*	*
3172	*	*	*	*	*	366	*	*	*	*	161	*	*	*	*	*
3174	1055	787	*	*	*	*	*	*	*	194	*	*	*	*	*	*
3175	*	*	624	*	*	*	*	269	*	*	*	*	*	*	*	*
3176	*	*	*	*	*	*	*	*	*	*	*	*	*	72	*	*
3177	1056	*	*	513	*	*	314	*	*	*	*	*	*	*	*	16
3178	*	788	*	*	431	*	*	*	*	*	*	*	*	*	*	*
3179	*	*	*	*	*	*	*	*	230	*	*	*	*	*	44	*
3180	1057	*	625	*	*	367	*	*	*	*	*	*	101	*	*	*
3182	*	789	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3183	1058	*	*	514	*	*	*	*	*	*	*	*	*	*	*	*
3185	*	*	626	*	432	*	*	270	*	*	162	131	*	*	*	*
3186	1059	790	*	*	*	*	315	*	*	195	*	*	*	*	*	*
3188	*	*	*	*	*	368	*	*	*	*	*	*	*	*	*	*
3189	1060	*	*	515	*	*	*	*	*	*	*	*	*	*	*	*
3190	*	791	627	*	*	*	*	*	231	*	*	*	*	*	*	*
3192	1061	*	*	*	433	*	*	*	*	*	*	*	*	73	*	*
3194	*	792	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3195	1062	*	628	516	*	*	316	271	*	*	*	*	102	*	*	17
3196	*	*	*	*	*	369	*	*	*	*	*	*	*	*	45	*
3198	1063	793	*	*	*	*	*	*	*	196	163	*	*	*	*	*
3199	*	*	*	*	434	*	*	*	*	*	*	132	*	*	*	*
3200	**	*	629	*	*	*	*	*	*	*	*	*	*	*	*	*
3201	1064	*	*	517	*	*	*	*	232	*	*	*	*	*	*	*
3202	**	794	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3204	1065	*	*	*	*	370	317	*	*	*	*	*	*	*	*	*
3205	*	*	630	*	*	*	*	272	*	*	*	*	*	*	*	*
3206	*	795	*	*	435	*	*	*	*	*	*	*	*	*	*	*
3207	1066	*	*	518	*	*	*	*	*	*	*	*	*	*	*	*
3208	*	*	*	*	*	*	*	*	*	*	*	*	*	74	*	*
3210	1067	796	631	*	*	*	*	*	*	197	*	*	103	*	*	*
3211	*	*	*	*	*	*	*	*	*	*	164	*	*	*	*	*
3212	*	*	*	*	*	371	*	*	233	*	*	*	*	*	*	*
3213	1068	*	*	519	436	*	318	*	*	*	*	133	*	*	46	18
3214	*	797	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3215	*	*	632	*	*	*	*	273	*	*	*	*	*	*	*	*
3216	1069	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3218	*	798	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3219	1070	*	*	520	*	*	*	*	*	*	*	*	*	*	*	*
3220	*	*	633	*	437	372	*	*	*	*	*	*	*	*	*	*
3222	1071	799	*	*	*	*	319	*	*	198	*	*	*	*	*	*
3223	*	*	*	*	*	*	*	*	234	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3224	*	*	*	*	*	*	*	*	*	*	165	*	*	75	*	*
3225	1072	*	634	521	*	*	*	274	*	*	*	*	104	*	*	*
3226	*	800	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3227	*	*	*	*	438	*	*	*	*	*	*	134	*	*	*	*
3228	1073	*	*	*	*	373	*	*	*	*	*	*	*	*	*	*
3230	*	801	635	*	*	*	*	*	*	*	*	*	*	*	47	*
3231	1074	*	*	522	*	*	320	*	*	*	*	*	*	*	*	19
3234	1075	802	*	*	439	*	*	*	235	199	*	*	*	*	*	*
3235	*	*	636	*	*	*	*	275	*	*	*	*	*	*	*	*
3236	*	*	*	*	*	374	*	*	*	*	*	*	*	*	*	*
3237	1076	*	*	523	*	*	*	*	*	*	166	*	*	*	*	*
3238	*	803	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3240	1077	*	637	*	*	*	321	*	*	*	*	*	105	76	*	*
3241	*	*	*	*	440	*	*	*	*	*	*	135	*	*	*	*
3242	*	804	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3243	1078	*	*	524	*	*	*	*	*	*	*	*	*	*	*	*
3244	*	*	*	*	*	375	*	*	*	*	*	*	*	*	*	*
3245	*	*	638	*	*	*	*	276	236	*	*	*	*	*	*	*
3246	1079	805	*	*	*	*	*	*	*	200	*	*	*	*	*	*
3247	*	*	*	*	*	*	*	*	*	*	*	*	*	*	48	*
3248	*	*	*	*	441	*	*	*	*	*	*	*	*	*	*	*
3249	1080	*	*	525	*	*	322	*	*	*	*	*	*	*	*	20
3250	*	806	639	*	*	*	*	*	*	*	167	*	*	*	*	*
3252	1081	*	*	*	*	376	*	*	*	*	*	*	*	*	*	*
3254	*	807	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3255	1082	*	640	526	442	*	*	277	*	*	*	136	106	*	*	*
3256	*	*	*	*	*	*	*	*	237	*	*	*	*	77	*	*
3258	1083	808	*	*	*	*	323	*	*	201	*	*	*	*	*	*
3260	*	*	641	*	*	377	*	*	*	*	*	*	*	*	*	*
3261	1084	*	*	527	*	*	*	*	*	*	*	*	*	*	*	*
3262	*	809	*	*	443	*	*	*	*	*	*	*	*	*	*	*
3263	*	*	*	*	*	*	*	*	*	*	168	*	*	*	*	*
3264	1085	*	*	*	*	*	*	*	*	*	*	*	*	*	49	*
3265	*	*	642	*	*	*	*	278	*	*	*	*	*	*	*	*
3266	*	810	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3267	1086	*	*	528	*	*	324	*	238	*	*	*	*	*	*	21
3268	*	*	*	*	*	378	*	*	*	*	*	*	*	*	*	*
3269	*	*	*	*	444	*	*	*	*	*	*	137	*	*	*	*
3270	1087	811	643	*	*	*	*	*	*	202	*	*	107	*	*	*
3272	*	*	*	*	*	*	*	*	*	*	*	*	*	78	*	*
3273	1088	*	*	529	*	*	*	*	*	*	*	*	*	*	*	*
3274	*	812	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3275	*	*	644	*	*	*	*	279	*	*	*	*	*	*	*	*
3276	1089	*	*	*	445	379	325	*	*	*	169	*	*	*	*	*
3278	*	813	*	*	*	*	*	*	239	*	*	*	*	*	*	*
3279	1090	*	*	530	*	*	*	*	*	*	*	*	*	*	*	*
3280	*	*	645	*	*	*	*	*	*	*	*	*	*	*	*	*
3281	*	*	*	*	*	*	*	*	*	*	*	*	*	*	50	*
3282	1091	814	*	*	*	*	*	*	*	203	*	*	*	*	*	*
3283	*	*	*	*	446	*	*	*	*	*	*	138	*	*	*	*
3284	*	*	*	*	*	380	*	*	*	*	*	*	*	*	*	*
3285	1092	*	646	531	*	*	326	280	*	*	*	*	108	*	*	22
3286	*	815	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3288	1093	*	*	*	*	*	*	*	*	*	*	*	*	79	*	*
3289	*	*	*	*	*	*	*	*	240	*	170	*	*	*	*	*
3290	*	816	647	*	447	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
3291	1094	*	*	532	*	*	*	*	*	*	*	*	*	*	*	*
3292	*	*	*	*	*	381	*	*	*	*	*	*	*	*	*	*
3294	1095	817	*	*	*	*	327	*	*	204	*	*	*	*	*	*
3295	*	*	648	*	*	*	*	281	*	*	*	*	*	*	*	*
3297	1096	*	*	533	448	*	*	*	*	*	*	139	*	*	*	*
3298	*	818	*	*	*	*	*	*	*	*	*	*	*	*	51	*
3300	1097	*	649	*	*	382	*	*	241	*	*	*	109	*	*	*
3302	*	819	*	*	*	*	*	*	*	*	171	*	*	*	*	*
3303	1098	*	*	534	*	*	328	*	*	*	*	*	*	*	*	23
3304	*	*	*	*	449	*	*	*	*	*	*	*	*	80	*	*
3305	*	*	650	*	*	*	*	282	*	*	*	*	*	*	*	*
3306	1099	820	*	*	*	*	*	*	*	205	*	*	*	*	*	*
3308	*	*	*	*	*	383	*	*	*	*	*	*	*	*	*	*
3309	1100	*	*	535	*	*	*	*	*	*	*	*	*	*	*	*
3310	*	821	651	*	*	*	*	*	*	*	*	*	*	*	*	*
3311	*	*	*	*	450	*	*	*	242	*	*	140	*	*	*	*
3312	1101	*	*	*	*	*	329	*	*	*	*	*	*	*	*	*
3314	*	822	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3315	1102	*	652	536	*	*	*	283	*	*	172	*	110	*	52	*
3316	*	*	*	*	*	384	*	*	*	*	*	*	*	*	*	*
3318	1103	823	*	*	451	*	*	*	*	206	*	*	*	*	*	*
3320	*	*	653	*	*	*	*	*	*	*	*	*	*	81	*	*
3321	1104	*	*	537	*	*	330	*	*	*	*	*	*	*	*	24
3322	*	824	*	*	*	*	*	*	243	*	*	*	*	*	*	*
3324	1105	*	*	*	*	385	*	*	*	*	*	*	*	*	*	*
3325	*	*	654	*	452	*	*	284	*	*	*	141	*	*	*	*
3326	*	825	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3327	1106	*	*	538	*	*	*	*	*	*	*	*	*	*	*	*
3328	*	*	*	*	*	*	*	*	*	*	173	*	*	*	*	*
3330	1107	826	655	*	*	*	331	*	*	207	*	*	111	*	*	*
3332	*	*	*	*	453	386	*	*	*	*	*	*	*	*	53	*
3333	1108	*	*	539	*	*	*	*	244	*	*	*	*	*	*	*
3334	*	827	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3335	*	*	656	*	*	*	*	285	*	*	*	*	*	*	*	*
3336	1109	*	*	*	*	*	*	*	*	*	*	*	*	82	*	*
3338	*	828	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3339	1110	*	*	540	454	*	332	*	*	*	*	142	*	*	*	25
3340	*	*	657	*	*	387	*	*	*	*	*	*	*	*	*	*
3341	*	*	*	*	*	*	*	*	*	*	174	*	*	*	*	*
3342	1111	829	*	*	*	*	*	*	*	208	*	*	*	*	*	*
3344	*	*	*	*	*	*	*	*	245	*	*	*	*	*	*	*
3345	1112	*	658	541	*	*	*	286	*	*	*	*	112	*	*	*
3346	*	830	*	*	455	*	*	*	*	*	*	*	*	*	*	*
3348	1113	*	*	*	*	388	333	*	*	*	*	*	*	*	*	*
3349	*	*	*	*	*	*	*	*	*	*	*	*	*	*	54	*
3350	*	831	659	*	*	*	*	*	*	*	*	*	*	*	*	*
3351	1114	*	*	542	*	*	*	*	*	*	*	*	*	*	*	*
3352	*	*	*	*	*	*	*	*	*	*	*	*	*	83	*	*
3353	*	*	*	*	456	*	*	*	*	*	*	143	*	*	*	*
3354	1115	832	*	*	*	*	*	*	*	209	175	*	*	*	*	*
3355	*	*	660	*	*	*	*	287	246	*	*	*	*	*	*	*
3356	*	*	*	*	*	389	*	*	*	*	*	*	*	*	*	*
3357	1116	*	*	543	*	*	334	*	*	*	*	*	*	*	*	26
3358	*	833	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3360	1117	*	661	*	457	*	*	*	*	*	*	*	113	*	*	*
3362	*	834	*	*	*	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3363	1118	*	*	544	*	*	*	*	*	*	*	*	*	*	*	*	*
3364	*	*	*	*	*	390	*	*	*	*	*	*	*	*	*	*	*
3365	*	*	662	*	*	*	*	288	*	*	*	*	*	*	*	*	*
3366	1119	835	*	*	*	*	335	*	247	210	*	*	*	*	55	*	*
3367	*	*	*	*	458	*	*	*	*	*	176	144	*	*	*	*	*
3368	*	*	*	*	*	*	*	*	*	*	*	*	*	84	*	*	*
3369	1120	*	*	545	*	*	*	*	*	*	*	*	*	*	*	*	*
3370	*	836	663	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3372	1121	*	*	*	*	391	*	*	*	*	*	*	*	*	*	*	*
3374	*	837	*	*	459	*	*	*	*	*	*	*	*	*	*	*	*
3375	1122	*	664	546	*	*	336	289	*	*	*	*	114	*	*	27	*
3377	*	*	*	*	*	*	*	*	248	*	*	*	*	*	*	*	*
3378	1123	838	*	*	*	*	*	*	*	211	*	*	*	*	*	*	*
3380	*	*	665	*	*	392	*	*	*	*	177	*	*	*	*	*	*
3381	1124	*	*	547	460	*	*	*	*	*	*	145	*	*	*	*	*
3382	*	839	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3383	*	*	*	*	*	*	*	*	*	*	*	*	*	*	56	*	*
3384	1125	*	*	*	*	*	337	*	*	*	*	*	*	85	*	*	*
3385	*	*	666	*	*	*	*	290	*	*	*	*	*	*	*	*	*
3386	*	840	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3387	1126	*	*	548	*	*	*	*	*	*	*	*	*	*	*	*	*
3388	*	*	*	*	461	393	*	*	249	*	*	*	*	*	*	*	*
3390	1127	841	667	*	*	*	*	*	*	212	*	*	115	*	*	*	*
3393	1128	*	*	549	*	*	338	*	*	*	178	*	*	*	*	28	*
3394	*	842	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3395	*	*	668	*	462	*	*	291	*	*	*	146	*	*	*	*	*
3396	1129	*	*	*	*	394	*	*	*	*	*	*	*	*	*	*	*
3398	*	843	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3399	1130	*	*	550	*	*	*	*	250	*	*	*	*	*	*	*	*
3400	*	*	669	*	*	*	*	*	*	*	*	*	*	86	57	*	*
3402	1131	844	*	*	463	*	339	*	*	213	*	*	*	*	*	*	*
3404	*	*	*	*	*	395	*	*	*	*	*	*	*	*	*	*	*
3405	1132	*	670	551	*	*	*	292	*	*	*	*	116	*	*	*	*
3406	*	845	*	*	*	*	*	*	*	*	179	*	*	*	*	*	*
3408	1133	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3409	*	*	*	*	464	*	*	*	*	*	*	147	*	*	*	*	*
3410	*	846	671	*	*	*	*	*	251	*	*	*	*	*	*	*	*
3411	1134	*	*	552	*	*	340	*	*	*	*	*	*	*	*	29	*
3412	*	*	*	*	*	396	*	*	*	*	*	*	*	*	*	*	*
3414	1135	847	*	*	*	*	*	*	*	214	*	*	*	*	*	*	*
3415	*	*	672	*	*	*	*	293	*	*	*	*	*	*	*	*	*
3416	*	*	*	*	465	*	*	*	*	*	*	*	*	87	*	*	*
3417	1136	*	*	553	*	*	*	*	*	*	*	*	*	*	58	*	*
3418	*	848	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3419	*	*	*	*	*	*	*	*	*	*	180	*	*	*	*	*	*
3420	1137	*	673	*	*	397	341	*	*	*	*	*	117	*	*	*	1
3421	*	*	*	*	*	*	*	*	252	*	*	*	*	*	*	*	*
3422	*	849	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3423	1138	*	*	554	466	*	*	*	*	*	*	148	*	*	*	*	*
3425	*	*	674	*	*	*	*	294	*	*	*	*	*	*	*	*	*
3426	1139	850	*	*	*	*	*	*	*	215	*	*	*	*	*	*	*
3428	*	*	*	*	*	398	*	*	*	*	*	*	*	*	*	*	*
3429	1140	*	*	555	*	*	342	*	*	*	*	*	*	*	*	30	*
3430	*	851	675	*	467	*	*	*	*	*	*	*	*	*	*	*	*
3432	1141	*	*	*	*	*	*	*	253	*	181	*	*	88	*	*	*
3434	*	852	*	*	*	*	*	*	*	*	*	*	*	*	59	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3435	1142	*	676	556	*	*	*	295	*	*	*	*	118	*	*	*	*
3436	*	*	*	*	*	399	*	*	*	*	*	*	*	*	*	*	*
3437	*	*	*	*	468	*	*	*	*	*	*	149	*	*	*	*	*
3438	1143	853	*	*	*	*	343	*	*	216	*	*	*	*	*	*	*
3439	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	2
3440	*	*	677	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3441	1144	*	*	557	*	*	*	*	*	*	*	*	*	*	*	*	*
3442	*	854	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3443	*	*	*	*	*	*	*	*	254	*	*	*	*	*	*	*	*
3444	1145	*	*	*	469	400	*	*	*	*	*	*	*	*	*	*	*
3445	*	*	678	*	*	*	*	296	*	*	182	*	*	*	*	*	*
3446	*	855	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3447	1146	*	*	558	*	*	344	*	*	*	*	*	*	*	*	31	*
3448	*	*	*	*	*	*	*	*	*	*	*	*	*	89	*	*	*
3450	1147	856	679	*	*	*	*	*	*	217	*	*	119	*	*	*	*
3451	*	*	*	*	470	*	*	*	*	*	*	150	*	*	60	*	*
3452	*	*	*	*	*	401	*	*	*	*	*	*	*	*	*	*	*
3453	1148	*	*	559	*	*	*	*	*	*	*	*	*	*	*	*	*
3454	*	857	*	*	*	*	*	*	255	*	*	*	*	*	*	*	*
3455	*	*	680	*	*	*	*	297	*	*	*	*	*	*	*	*	*
3456	1149	*	*	*	*	*	345	*	*	*	*	*	*	*	*	*	*
3458	*	858	*	*	471	*	*	*	*	*	183	*	*	*	*	*	3
3459	1150	*	*	560	*	*	*	*	*	*	*	*	*	*	*	*	*
3460	*	*	681	*	*	402	*	*	*	*	*	*	*	*	*	*	*
3462	1151	859	*	*	*	*	*	*	*	218	*	*	*	*	*	*	*
3464	*	*	*	*	*	*	*	*	*	*	*	*	*	90	*	*	*
3465	1152	*	682	561	472	*	346	298	256	*	*	151	120	*	*	32	*
3466	*	860	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3468	1153	*	*	*	*	403	*	*	*	*	*	*	*	*	61	*	*
3470	*	861	683	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3471	1154	*	*	562	*	*	*	*	*	*	184	*	*	*	*	*	*
3472	*	*	*	*	473	*	*	*	*	*	*	*	*	*	*	*	*
3474	1155	862	*	*	*	*	347	*	*	219	*	*	*	*	*	*	*
3475	*	*	684	*	*	*	*	299	*	*	*	*	*	*	*	*	*
3476	*	*	*	*	*	404	*	*	257	*	*	*	*	*	*	*	*
3477	1156	*	*	563	*	*	*	*	*	*	*	*	*	*	*	*	4
3478	*	863	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3479	*	*	*	*	474	*	*	*	*	*	*	152	*	*	*	*	*
3480	1157	*	685	*	*	*	*	*	*	*	*	*	121	91	*	*	*
3482	*	864	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3483	1158	*	*	564	*	*	348	*	*	*	*	*	*	*	*	33	*
3484	*	*	*	*	*	405	*	*	*	*	185	*	*	*	*	*	*
3485	*	*	686	*	*	*	*	300	*	*	*	*	*	*	62	*	*
3486	1159	865	*	*	475	*	*	*	*	220	*	*	*	*	*	*	*
3487	*	*	*	*	*	*	*	*	258	*	*	*	*	*	*	*	*
3489	1160	*	*	565	*	*	*	*	*	*	*	*	*	*	*	*	*
3490	*	866	687	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3492	1161	*	*	*	*	406	349	*	*	*	*	*	*	*	*	*	*
3493	*	*	*	*	476	*	*	*	*	*	*	153	*	*	*	*	*
3494	*	867	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3495	1162	*	688	566	*	*	*	301	*	*	*	*	122	*	*	*	*
3496	*	*	*	*	*	*	*	*	*	*	*	*	*	92	*	*	5
3497	*	*	*	*	*	*	*	*	*	*	186	*	*	*	*	*	*
3498	1163	868	*	*	*	*	*	*	259	221	*	*	*	*	*	*	*
3500	*	*	689	*	477	407	*	*	*	*	*	*	*	*	*	*	*
3501	1164	*	*	567	*	*	350	*	*	*	*	*	*	*	*	34	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3502	*	869	*	*	*	*	*	*	*	*	*	*	*	*	63	*	*
3504	1165	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3505	*	*	690	*	*	*	*	302	*	*	*	*	*	*	*	*	*
3506	*	870	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3507	1166	*	*	568	478	*	*	*	*	*	*	154	*	*	*	*	*
3508	*	*	*	*	*	408	*	*	*	*	*	*	*	*	*	*	*
3509	*	*	*	*	*	*	*	*	260	*	*	*	*	*	*	*	*
3510	1167	871	691	*	*	*	351	*	*	222	187	*	123	*	*	*	*
3512	*	*	*	*	*	*	*	*	*	*	*	*	*	93	*	*	*
3513	1168	*	*	569	*	*	*	*	*	*	*	*	*	*	*	*	*
3514	*	872	*	*	479	*	*	*	*	*	*	*	*	*	*	*	*
3515	*	*	692	*	*	*	*	303	*	*	*	*	*	*	*	*	6
3516	1169	*	*	*	*	409	*	*	*	*	*	*	*	*	*	*	*
3518	*	873	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3519	1170	*	*	570	*	*	352	*	*	*	*	*	*	*	64	35	*
3520	*	*	693	*	*	*	*	*	261	*	*	*	*	*	*	*	*
3521	*	*	*	*	480	*	*	*	*	*	*	155	*	*	*	*	*
3522	1171	874	*	*	*	*	*	*	*	223	*	*	*	*	*	*	*
3523	*	*	*	*	*	*	*	*	*	*	188	*	*	*	*	*	*
3524	*	*	*	*	*	410	*	*	*	*	*	*	*	*	*	*	*
3525	1172	*	694	571	*	*	*	304	*	*	*	*	124	*	*	*	*
3526	*	875	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3528	1173	*	*	*	481	*	353	*	*	*	*	*	*	94	*	*	*
3530	*	876	695	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3531	1174	*	*	572	*	*	*	*	262	*	*	*	*	*	*	*	*
3532	*	*	*	*	*	411	*	*	*	*	*	*	*	*	*	*	*
3534	1175	877	*	*	*	*	*	*	*	224	*	*	*	*	*	*	7
3535	*	*	696	*	482	*	*	305	*	*	*	156	*	*	*	*	*
3536	*	*	*	*	*	*	*	*	*	*	189	*	*	*	65	*	*
3537	1176	*	*	573	*	*	354	*	*	*	*	*	*	*	*	36	*
3538	*	878	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3540	1177	*	697	*	*	412	*	*	*	*	*	*	125	*	*	*	*
3542	*	879	*	*	483	*	*	*	263	*	*	*	*	*	*	*	*
3543	1178	*	*	574	*	*	*	*	*	*	*	*	*	*	*	*	*
3544	*	*	*	*	*	*	*	*	*	*	*	*	*	95	*	*	*
3545	*	*	698	*	*	*	*	306	*	*	*	*	*	*	*	*	*
3546	1179	880	*	*	*	*	355	*	*	225	*	*	*	*	*	*	*
3548	*	*	*	*	*	413	*	*	*	*	*	*	*	*	*	*	*
3549	1180	*	*	575	484	*	*	*	*	*	190	157	*	*	*	*	*
3550	*	881	699	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3552	1181	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3553	*	*	*	*	*	*	*	*	264	*	*	*	*	*	66	*	8
3554	*	882	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3555	1182	*	700	576	*	*	356	307	*	*	*	*	126	*	*	37	*
3556	*	*	*	*	485	414	*	*	*	*	*	*	*	*	*	*	*
3558	1183	883	*	*	*	*	*	*	*	226	*	*	*	*	*	*	*
3560	*	*	701	*	*	*	*	*	*	*	*	*	*	96	*	*	*
3561	1184	*	*	577	*	*	*	*	*	*	*	*	*	*	*	*	*
3562	*	884	*	*	*	*	*	*	*	*	191	*	*	*	*	*	*
3563	*	*	*	*	486	*	*	*	*	*	*	158	*	*	*	*	*
3564	1185	*	*	*	*	415	357	*	265	*	*	*	*	*	*	*	*
3565	*	*	702	*	*	*	*	308	*	*	*	*	*	*	*	*	*
3566	*	885	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3567	1186	*	*	578	*	*	*	*	*	*	*	*	*	*	*	*	*
3570	1187	886	703	*	487	*	*	*	*	227	*	*	127	*	67	*	*
3572	*	*	*	*	*	416	*	*	*	*	*	*	*	*	*	*	9

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3573	1188	*	*	579	*	*	358	*	*	*	*	*	*	*	*	38	*
3574	*	887	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3575	*	*	704	*	*	*	*	309	266	*	192	*	*	*	*	*	*
3576	1189	*	*	*	*	*	*	*	*	*	*	*	*	97	*	*	*
3577	*	*	*	*	488	*	*	*	*	*	*	159	*	*	*	*	*
3578	*	888	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3579	1190	*	*	580	*	*	*	*	*	*	*	*	*	*	*	*	*
3580	*	*	705	*	*	417	*	*	*	*	*	*	*	*	*	*	*
3582	1191	889	*	*	*	*	359	*	*	228	*	*	*	*	*	*	*
3584	*	*	*	*	489	*	*	*	*	*	*	*	*	*	*	*	*
3585	1192	*	706	581	*	*	*	310	*	*	*	*	128	*	*	*	*
3586	*	890	*	*	*	*	*	*	267	*	*	*	*	*	*	*	*
3587	*	*	*	*	*	*	*	*	*	*	*	*	*	*	68	*	*
3588	1193	*	*	*	*	418	*	*	*	*	193	*	*	*	*	*	*
3590	*	891	707	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3591	1194	*	*	582	490	*	360	*	*	*	*	160	*	*	*	39	10
3592	*	*	*	*	*	*	*	*	*	*	*	*	*	98	*	*	*
3594	1195	892	*	*	*	*	*	*	*	229	*	*	*	*	*	*	*
3595	*	*	708	*	*	*	*	311	*	*	*	*	*	*	*	*	*
3596	*	*	*	*	*	419	*	*	*	*	*	*	*	*	*	*	*
3597	1196	*	*	583	*	*	*	*	268	*	*	*	*	*	*	*	*
3598	*	893	*	*	491	*	*	*	*	*	*	*	*	*	*	*	*
3600	1197	*	709	*	*	*	361	*	*	*	*	*	129	*	*	*	*
3601	*	*	*	*	*	*	*	*	*	*	194	*	*	*	*	*	*
3602	*	894	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3603	1198	*	*	584	*	*	*	*	*	*	*	*	*	*	*	*	*
3604	*	*	*	*	*	420	*	*	*	*	*	*	*	*	69	*	*
3605	*	*	710	*	492	*	*	312	*	*	*	161	*	*	*	*	*
3606	1199	895	*	*	*	*	*	*	*	230	*	*	*	*	*	*	*
3608	*	*	*	*	*	*	*	*	269	*	*	*	*	99	*	*	*
3609	1200	*	*	585	*	*	362	*	*	*	*	*	*	*	*	40	*
3610	*	896	711	*	*	*	*	*	*	*	*	*	*	*	*	*	11
3612	1201	*	*	*	493	421	*	*	*	*	*	*	*	*	*	*	*
3614	*	897	*	*	*	*	*	*	*	*	195	*	*	*	*	*	*
3615	1202	*	712	586	*	*	*	313	*	*	*	*	130	*	*	*	*
3618	1203	898	*	*	*	*	363	*	*	231	*	*	*	*	*	*	*
3619	*	*	*	*	494	*	*	*	270	*	*	162	*	*	*	*	*
3620	*	*	713	*	*	422	*	*	*	*	*	*	*	*	*	*	*
3621	1204	*	*	587	*	*	*	*	*	*	*	*	*	*	70	*	*
3622	*	899	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3624	1205	*	*	*	*	*	*	*	*	*	*	*	*	100	*	*	*
3625	*	*	714	*	*	*	*	314	*	*	*	*	*	*	*	*	*
3626	*	900	*	*	495	*	*	*	*	*	*	*	*	*	*	*	*
3627	1206	*	*	588	*	*	364	*	*	*	196	*	*	*	*	41	*
3628	*	*	*	*	*	423	*	*	*	*	*	*	*	*	*	*	*
3629	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	12
3630	1207	901	715	*	*	*	*	*	271	232	*	*	131	*	*	*	*
3633	1208	*	*	589	496	*	*	*	*	*	*	163	*	*	*	*	*
3634	*	902	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3635	*	*	716	*	*	*	*	315	*	*	*	*	*	*	*	*	*
3636	1209	*	*	*	*	424	365	*	*	*	*	*	*	*	*	*	*
3638	*	903	*	*	*	*	*	*	*	*	*	*	*	*	71	*	*
3639	1210	*	*	590	*	*	*	*	*	*	*	*	*	*	*	*	*
3640	*	*	717	*	497	*	*	*	*	*	197	*	*	101	*	*	*
3641	*	*	*	*	*	*	*	*	272	*	*	*	*	*	*	*	*
3642	1211	904	*	*	*	*	*	*	*	233	*	*	*	*	*	*	*

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3644	*	*	*	*	*	425	*	*	*	*	*	*	*	*	*	*	*
3645	1212	*	718	591	*	*	366	316	*	*	*	*	132	*	*	42	*
3646	*	905	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3647	*	*	*	*	498	*	*	*	*	*	*	164	*	*	*	*	*
3648	1213	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	13
3650	*	906	719	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3651	1214	*	*	592	*	*	*	*	*	*	*	*	*	*	*	*	*
3652	*	*	*	*	*	426	*	*	273	*	*	*	*	*	*	*	*
3653	*	*	*	*	*	*	*	*	*	*	198	*	*	*	*	*	*
3654	1215	907	*	*	499	*	367	*	*	234	*	*	*	*	*	*	*
3655	*	*	720	*	*	*	*	317	*	*	*	*	*	*	72	*	*
3656	*	*	*	*	*	*	*	*	*	*	*	*	*	102	*	*	*
3657	1216	*	*	593	*	*	*	*	*	*	*	*	*	*	*	*	*
3658	*	908	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3660	1217	*	721	*	*	427	*	*	*	*	*	*	133	*	*	*	*
3661	*	*	*	*	500	*	*	*	*	*	*	165	*	*	*	*	*
3662	*	909	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3663	1218	*	*	594	*	*	368	*	274	*	*	*	*	*	*	43	*
3665	*	*	722	*	*	*	*	318	*	*	*	*	*	*	*	*	*
3666	1219	910	*	*	*	*	*	*	*	235	199	*	*	*	*	*	*
3667	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	14
3668	*	*	*	*	501	428	*	*	*	*	*	*	*	*	*	*	*
3669	1220	*	*	595	*	*	*	*	*	*	*	*	*	*	*	*	*
3670	*	911	723	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3672	1221	*	*	*	*	*	369	*	*	*	*	*	*	103	73	*	*
3674	*	912	*	*	*	*	*	*	275	*	*	*	*	*	*	*	*
3675	1222	*	724	596	502	*	*	319	*	*	*	166	134	*	*	*	*
3676	*	*	*	*	*	429	*	*	*	*	*	*	*	*	*	*	*
3678	1223	913	*	*	*	*	*	*	*	236	*	*	*	*	*	*	*
3679	*	*	*	*	*	*	*	*	*	*	200	*	*	*	*	*	*
3680	*	*	725	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3681	1224	*	*	597	*	*	370	*	*	*	*	*	*	*	*	44	*
3682	*	914	*	*	503	*	*	*	*	*	*	*	*	*	*	*	*
3684	1225	*	*	*	*	430	*	*	*	*	*	*	*	*	*	*	*
3685	*	*	726	*	*	*	*	320	276	*	*	*	*	*	*	*	*
3686	*	915	*	*	*	*	*	*	*	*	*	*	*	*	*	*	15
3687	1226	*	*	598	*	*	*	*	*	*	*	*	*	*	*	*	*
3688	*	*	*	*	*	*	*	*	*	*	*	*	*	104	*	*	*
3689	*	*	*	*	504	*	*	*	*	*	*	167	*	*	74	*	*
3690	1227	916	727	*	*	*	371	*	*	237	*	*	135	*	*	*	*
3692	*	*	*	*	*	431	*	*	*	*	201	*	*	*	*	*	*
3693	1228	*	*	599	*	*	*	*	*	*	*	*	*	*	*	*	*
3694	*	917	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3695	*	*	728	*	*	*	*	321	*	*	*	*	*	*	*	*	*
3696	1229	*	*	*	505	*	*	*	277	*	*	*	*	*	*	*	*
3698	*	918	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3699	1230	*	*	600	*	*	372	*	*	*	*	*	*	*	*	45	*
3700	*	*	729	*	*	432	*	*	*	*	*	*	*	*	*	*	*
3702	1231	919	*	*	*	*	*	*	*	238	*	*	*	*	*	*	*
3703	*	*	*	*	506	*	*	*	*	*	*	168	*	*	*	*	*
3704	*	*	*	*	*	*	*	*	*	*	*	*	*	105	*	*	*
3705	1232	*	730	601	*	*	*	322	*	*	202	*	136	*	*	*	16
3706	*	920	*	*	*	*	*	*	*	*	*	*	*	*	75	*	*
3707	*	*	*	*	*	*	*	*	278	*	*	*	*	*	*	*	*
3708	1233	*	*	*	*	433	373	*	*	*	*	*	*	*	*	*	*
3710	*	921	731	*	507	*	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3711	1234	*	*	602	*	*	*	*	*	*	*	*	*	*	*	*	*
3714	1235	922	*	*	*	*	*	*	*	239	*	*	*	*	*	*	*
3715	*	*	732	*	*	*	*	323	*	*	*	*	*	*	*	*	*
3716	*	*	*	*	*	434	*	*	*	*	*	*	*	*	*	*	*
3717	1236	*	*	603	508	*	374	*	*	*	*	169	*	*	*	46	*
3718	*	923	*	*	*	*	*	*	279	*	203	*	*	*	*	*	*
3720	1237	*	733	*	*	*	*	*	*	*	*	*	137	106	*	*	*
3722	*	924	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3723	1238	*	*	604	*	*	*	*	*	*	*	*	*	*	76	*	*
3724	*	*	*	*	509	435	*	*	*	*	*	*	*	*	*	*	17
3725	*	*	734	*	*	*	*	324	*	*	*	*	*	*	*	*	*
3726	1239	925	*	*	*	*	375	*	*	240	*	*	*	*	*	*	*
3729	1240	*	*	605	*	*	*	*	280	*	*	*	*	*	*	*	*
3730	*	926	735	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3731	*	*	*	*	510	*	*	*	*	*	204	170	*	*	*	*	*
3732	1241	*	*	*	*	436	*	*	*	*	*	*	*	*	*	*	*
3734	*	927	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3735	1242	*	736	606	*	*	376	325	*	*	*	*	138	*	*	47	*
3736	*	*	*	*	*	*	*	*	*	*	*	*	*	107	*	*	*
3738	1243	928	*	*	511	*	*	*	*	241	*	*	*	*	*	*	*
3740	*	*	737	*	*	437	*	*	281	*	*	*	*	*	77	*	*
3741	1244	*	*	607	*	*	*	*	*	*	*	*	*	*	*	*	*
3742	*	929	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3743	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	18
3744	1245	*	*	*	*	*	377	*	*	*	205	*	*	*	*	*	*
3745	*	*	738	*	512	*	*	326	*	*	*	171	*	*	*	*	*
3746	*	930	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3747	1246	*	*	608	*	*	*	*	*	*	*	*	*	*	*	*	*
3748	*	*	*	*	*	438	*	*	*	*	*	*	*	*	*	*	*
3750	1247	931	739	*	*	*	*	*	*	242	*	*	139	*	*	*	*
3751	*	*	*	*	*	*	*	*	282	*	*	*	*	*	*	*	*
3752	*	*	*	*	513	*	*	*	*	*	*	*	*	108	*	*	*
3753	1248	*	*	609	*	*	378	*	*	*	*	*	*	*	*	48	*
3754	*	932	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3755	*	*	740	*	*	*	*	327	*	*	*	*	*	*	*	*	*
3756	1249	*	*	*	*	439	*	*	*	*	*	*	*	*	*	*	*
3757	*	*	*	*	*	*	*	*	*	*	206	*	*	*	78	*	*
3758	*	933	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3759	1250	*	*	610	514	*	*	*	*	*	*	172	*	*	*	*	*
3760	*	*	741	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3762	1251	934	*	*	*	*	379	*	283	243	*	*	*	*	*	*	19
3764	*	*	*	*	*	440	*	*	*	*	*	*	*	*	*	*	*
3765	1252	*	742	611	*	*	*	328	*	*	*	*	140	*	*	*	*
3766	*	935	*	*	515	*	*	*	*	*	*	*	*	*	*	*	*
3768	1253	*	*	*	*	*	*	*	*	*	*	*	*	109	*	*	*
3770	*	936	743	*	*	*	*	*	*	*	207	*	*	*	*	*	*
3771	1254	*	*	612	*	*	380	*	*	*	*	*	*	*	*	49	*
3772	*	*	*	*	*	441	*	*	*	*	*	*	*	*	*	*	*
3773	*	*	*	*	516	*	*	*	284	*	*	173	*	*	*	*	*
3774	1255	937	*	*	*	*	*	*	*	244	*	*	*	*	79	*	*
3775	*	*	744	*	*	*	*	329	*	*	*	*	*	*	*	*	*
3777	1256	*	*	613	*	*	*	*	*	*	*	*	*	*	*	*	*
3778	*	938	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3780	1257	*	745	*	517	442	381	*	*	*	*	*	141	*	*	*	*
3781	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	20
3782	*	939	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
3783	1258	*	*	614	*	*	*	*	*	*	208	*	*	*	*	*	*	
3784	*	*	*	*	*	*	*	*	285	*	*	*	*	110	*	*	*	
3785	*	*	746	*	*	*	*	330	*	*	*	*	*	*	*	*	*	
3786	1259	940	*	*	*	*	*	*	*	245	*	*	*	*	*	*	*	
3787	*	*	*	*	518	*	*	*	*	*	*	174	*	*	*	*	*	
3788	*	*	*	*	*	443	*	*	*	*	*	*	*	*	*	*	*	
3789	1260	*	*	615	*	*	382	*	*	*	*	*	*	*	*	50	*	
3790	*	941	747	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
3791	*	*	*	*	*	*	*	*	*	*	*	*	*	*	80	*	*	
3792	1261	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
3794	*	942	*	*	519	*	*	*	*	*	*	*	*	*	*	*	*	
3795	1262	*	748	616	*	*	*	331	286	*	*	*	142	*	*	*	*	
3796	*	*	*	*	*	444	*	*	*	*	209	*	*	*	*	*	*	
3798	1263	943	*	*	*	*	383	*	*	246	*	*	*	*	*	*	*	
3800	*	*	749	*	*	*	*	*	*	*	*	*	*	111	*	*	21	
3801	1264	*	*	617	520	*	*	*	*	*	*	175	*	*	*	*	*	
3802	*	944	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
3804	1265	*	*	*	*	445	*	*	*	*	*	*	*	*	*	*	*	
3805	*	*	750	*	*	*	*	332	*	*	*	*	*	*	*	*	*	
3806	*	945	*	*	*	*	*	*	287	*	*	*	*	*	*	*	*	
3807	1266	*	*	618	*	*	384	*	*	*	*	*	*	*	*	51	*	
3808	*	*	*	*	521	*	*	*	*	*	*	*	*	*	81	*	*	
3809	*	*	*	*	*	*	*	*	*	*	210	*	*	*	*	*	*	
3810	1267	946	751	*	*	*	*	*	*	247	*	*	143	*	*	*	*	
3812	*	*	*	*	*	446	*	*	*	*	*	*	*	*	*	*	*	
3813	1268	*	*	619	*	*	*	*	*	*	*	*	*	*	*	*	*	
3814	*	947	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
3815	*	*	752	*	522	*	*	333	*	*	*	176	*	*	*	*	*	
3816	1269	*	*	*	*	*	385	*	*	*	*	*	*	112	*	*	*	
3817	*	*	*	*	*	*	*	*	288	*	*	*	*	*	*	*	*	
3818	*	948	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
3819	1270	*	*	620	*	*	*	*	*	*	*	*	*	*	*	*	22	
3820	*	*	753	*	*	447	*	*	*	*	*	*	*	*	*	*	*	
3822	1271	949	*	*	523	*	*	*	*	248	211	*	*	*	*	*	*	
3825	1272	*	754	621	*	*	386	334	*	*	*	*	144	*	82	52	*	4
3826	*	950	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
3828	1273	*	*	*	*	448	*	*	289	*	*	*	*	*	*	*	*	
3829	*	*	*	*	524	*	*	*	*	*	*	177	*	*	*	*	*	
3830	*	951	755	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
3831	1274	*	*	622	*	*	*	*	*	*	*	*	*	*	*	*	*	
3832	*	*	*	*	*	*	*	*	*	*	*	*	*	113	*	*	*	
3834	1275	952	*	*	*	*	387	*	*	249	*	*	*	*	*	*	*	
3835	*	*	756	*	*	*	*	335	*	*	212	*	*	*	*	*	*	
3836	*	*	*	*	525	449	*	*	*	*	*	*	*	*	*	*	*	
3837	1276	*	*	623	*	*	*	*	*	*	*	*	*	*	*	*	*	
3838	*	953	*	*	*	*	*	*	*	*	*	*	*	*	*	*	23	
3839	*	*	*	*	*	*	*	*	290	*	*	*	*	*	*	*	*	
3840	1277	*	757	*	*	*	*	*	*	*	*	*	145	*	*	*	*	
3842	*	954	*	*	*	*	*	*	*	*	*	*	*	*	83	*	*	
3843	1278	*	*	624	526	*	388	*	*	*	*	178	*	*	*	53	*	
3844	*	*	*	*	*	450	*	*	*	*	*	*	*	*	*	*	*	
3845	*	*	758	*	*	*	*	336	*	*	*	*	*	*	*	*	*	
3846	1279	955	*	*	*	*	*	*	*	250	*	*	*	*	*	*	*	
3848	*	*	*	*	*	*	*	*	*	*	213	*	*	114	*	*	*	
3849	1280	*	*	625	*	*	*	*	*	*	*	*	*	*	*	*	*	
3850	*	956	759	*	527	*	*	*	291	*	*	*	*	*	*	*	*	
3852	1281	*	*	*	*	451	389	*	*	*	*	*	*	*	*	*	*	

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
3854	*	957	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3855	1282	*	760	626	*	*	*	337	*	*	*	*	146	*	*	*	*
3857	*	*	*	*	528	*	*	*	*	*	*	179	*	*	*	*	24
3858	1283	958	*	*	*	*	*	*	*	251	*	*	*	*	*	*	*
3859	*	*	*	*	*	*	*	*	*	*	*	*	*	*	84	*	*
3860	*	*	761	*	*	452	*	*	*	*	*	*	*	*	*	*	*
3861	1284	*	*	627	*	*	390	*	292	*	214	*	*	*	*	54	*
3862	*	959	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3864	1285	*	*	*	529	*	*	*	*	*	*	*	*	115	*	*	*
3865	*	*	762	*	*	*	*	338	*	*	*	*	*	*	*	*	*
3866	*	960	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3867	1286	*	*	628	*	*	*	*	*	*	*	*	*	*	*	*	*
3868	*	*	*	*	*	453	*	*	*	*	*	*	*	*	*	*	*
3870	1287	961	763	*	*	*	391	*	*	252	*	*	147	*	*	*	*
3871	*	*	*	*	530	*	*	*	*	*	*	180	*	*	*	*	*
3872	*	*	*	*	*	*	*	*	293	*	*	*	*	*	*	*	*
3873	1288	*	*	629	*	*	*	*	*	*	*	*	*	*	*	*	*
3874	*	962	*	*	*	*	*	*	*	*	215	*	*	*	*	*	*
3875	*	*	764	*	*	*	*	339	*	*	*	*	*	*	*	*	*
3876	1289	*	*	*	*	454	*	*	*	*	*	*	*	*	85	*	25
3878	*	963	*	*	531	*	*	*	*	*	*	*	*	*	*	*	*
3879	1290	*	*	630	*	*	392	*	*	*	*	*	*	*	*	55	*
3880	*	*	765	*	*	*	*	*	*	*	*	*	*	116	*	*	*
3882	1291	964	*	*	*	*	*	*	*	253	*	*	*	*	*	*	*
3883	*	*	*	*	*	*	*	*	294	*	*	*	*	*	*	*	*
3884	*	*	*	*	*	455	*	*	*	*	*	*	*	*	*	*	*
3885	1292	*	766	631	532	*	*	340	*	*	*	181	148	*	*	*	*
3886	*	965	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3887	*	*	*	*	*	*	*	*	*	*	216	*	*	*	*	*	*
3888	1293	*	*	*	*	*	393	*	*	*	*	*	*	*	*	*	*
3890	*	966	767	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3891	1294	*	*	632	*	*	*	*	*	*	*	*	*	*	*	*	*
3892	*	*	*	*	533	456	*	*	*	*	*	*	*	*	*	*	*
3893	*	*	*	*	*	*	*	*	*	*	*	*	*	*	86	*	*
3894	1295	967	*	*	*	*	*	*	295	254	*	*	*	*	*	*	*
3895	*	*	768	*	*	*	*	341	*	*	*	*	*	*	*	*	26
3896	*	*	*	*	*	*	*	*	*	*	*	*	*	117	*	*	*
3897	1296	*	*	633	*	*	394	*	*	*	*	*	*	*	*	56	*
3898	*	968	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3899	*	*	*	*	534	*	*	*	*	*	*	182	*	*	*	*	*
3900	1297	*	769	*	*	457	*	*	*	*	217	*	149	*	*	*	*
3902	*	969	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3903	1298	*	*	634	*	*	*	*	*	*	*	*	*	*	*	*	*
3905	*	*	770	*	*	*	*	342	296	*	*	*	*	*	*	*	*
3906	1299	970	*	*	535	*	395	*	*	255	*	*	*	*	*	*	*
3908	*	*	*	*	*	458	*	*	*	*	*	*	*	*	*	*	*
3909	1300	*	*	635	*	*	*	*	*	*	*	*	*	*	*	*	*
3910	*	971	771	*	*	*	*	*	*	*	*	*	*	*	87	*	*
3912	1301	*	*	*	*	*	*	*	*	*	*	*	*	118	*	*	*
3913	*	*	*	*	536	*	*	*	*	*	218	183	*	*	*	*	*
3914	*	972	*	*	*	*	*	*	*	*	*	*	*	*	*	*	27
3915	1302	*	772	636	*	*	396	343	*	*	*	*	150	*	*	57	*
3916	*	*	*	*	*	459	*	*	297	*	*	*	*	*	*	*	*
3918	1303	973	*	*	*	*	*	*	*	256	*	*	*	*	*	*	*
3920	*	*	773	*	537	*	*	*	*	*	*	*	*	*	*	*	*
3921	1304	*	*	637	*	*	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
3922	*	974	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3924	1305	*	*	*	*	460	397	*	*	*	*	*	*	*	*	*	*	*
3925	*	*	774	*	*	*	*	344	*	*	*	*	*	*	*	*	*	*
3926	*	975	*	*	*	*	*	*	*	*	219	*	*	*	*	*	*	*
3927	1306	*	*	638	538	*	*	*	298	*	*	184	*	*	88	*	*	*
3928	*	*	*	*	*	*	*	*	*	*	*	*	*	119	*	*	*	*
3930	1307	976	775	*	*	*	*	*	*	257	*	*	151	*	*	*	*	*
3932	*	*	*	*	*	461	*	*	*	*	*	*	*	*	*	*	*	*
3933	1308	*	*	639	*	*	398	*	*	*	*	*	*	*	*	58	28	*
3934	*	977	*	*	539	*	*	*	*	*	*	*	*	*	*	*	*	*
3935	*	*	776	*	*	*	*	345	*	*	*	*	*	*	*	*	*	*
3936	1309	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3938	*	978	*	*	*	*	*	*	299	*	*	*	*	*	*	*	*	*
3939	1310	*	*	640	*	*	*	*	*	*	220	*	*	*	*	*	*	*
3940	*	*	777	*	*	462	*	*	*	*	*	*	*	*	*	*	*	*
3941	*	*	*	*	540	*	*	*	*	*	*	185	*	*	*	*	*	*
3942	1311	979	*	*	*	*	399	*	*	258	*	*	*	*	*	*	*	*
3944	*	*	*	*	*	*	*	*	*	*	*	*	*	120	89	*	*	*
3945	1312	*	778	641	*	*	*	346	*	*	*	*	152	*	*	*	*	*
3946	*	980	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3948	1313	*	*	*	541	463	*	*	*	*	*	*	*	*	*	*	*	*
3949	*	*	*	*	*	*	*	*	300	*	*	*	*	*	*	*	*	*
3950	*	981	779	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3951	1314	*	*	642	*	*	400	*	*	*	*	*	*	*	*	59	*	*
3952	*	*	*	*	*	*	*	*	*	*	221	*	*	*	*	*	29	*
3954	1315	982	*	*	*	*	*	*	*	259	*	*	*	*	*	*	*	*
3955	*	*	780	*	542	*	*	347	*	*	*	186	*	*	*	*	*	*
3956	*	*	*	*	*	464	*	*	*	*	*	*	*	*	*	*	*	*
3957	1316	*	*	643	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3958	*	983	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3960	1317	*	781	*	*	*	401	*	301	*	*	*	153	121	*	*	*	*
3961	*	*	*	*	*	*	*	*	*	*	*	*	*	*	90	*	*	*
3962	*	984	*	*	543	*	*	*	*	*	*	*	*	*	*	*	*	*
3963	1318	*	*	644	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3964	*	*	*	*	*	465	*	*	*	*	*	*	*	*	*	*	*	*
3965	*	*	782	*	*	*	*	348	*	*	222	*	*	*	*	*	*	*
3966	1319	985	*	*	*	*	*	*	*	260	*	*	*	*	*	*	*	*
3969	1320	*	*	645	544	*	402	*	*	*	*	187	*	*	*	60	*	*
3970	*	986	783	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3971	*	*	*	*	*	*	*	*	302	*	*	*	*	*	*	*	30	*
3972	1321	*	*	*	*	466	*	*	*	*	*	*	*	*	*	*	*	*
3974	*	987	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3975	1322	*	784	646	*	*	*	349	*	*	*	*	154	*	*	*	*	*
3976	*	*	*	*	545	*	*	*	*	*	*	*	*	122	*	*	*	*
3978	1323	988	*	*	*	*	403	*	*	261	223	*	*	*	91	*	*	*
3980	*	*	785	*	*	467	*	*	*	*	*	*	*	*	*	*	*	*
3981	1324	*	*	647	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3982	*	989	*	*	*	*	*	*	303	*	*	*	*	*	*	*	*	*
3983	*	*	*	*	546	*	*	*	*	*	*	188	*	*	*	*	*	*
3984	1325	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3985	*	*	786	*	*	*	*	350	*	*	*	*	*	*	*	*	*	*
3986	*	990	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3987	1326	*	*	648	*	*	404	*	*	*	*	*	*	*	*	61	*	*
3988	*	*	*	*	*	468	*	*	*	*	*	*	*	*	*	*	*	*
3990	1327	991	787	*	547	*	*	*	*	262	*	*	155	*	*	*	31	1
3991	*	*	*	*	*	*	*	*	*	*	224	*	*	*	*	*	*	*

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THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
3992	*	*	*	*	*	*	*	*	*	*	*	*	*	123	*	*	*	*
3993	1328	*	*	649	*	*	*	*	304	*	*	*	*	*	*	*	*	*
3994	*	992	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3995	*	*	788	*	*	*	*	351	*	*	*	*	*	*	92	*	*	*
3996	1329	*	*	*	*	469	405	*	*	*	*	*	*	*	*	*	*	*
3997	*	*	*	*	548	*	*	*	*	*	*	189	*	*	*	*	*	*
3998	*	993	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
3999	1330	*	*	650	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4000	*	*	789	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4002	1331	994	*	*	*	*	*	*	*	263	*	*	*	*	*	*	*	*
4004	*	*	*	*	549	470	*	*	305	*	225	*	*	*	*	*	*	*
4005	1332	*	790	651	*	*	406	352	*	*	*	*	156	*	*	62	*	*
4006	*	995	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4008	1333	*	*	*	*	*	*	*	*	*	*	*	*	124	*	*	*	*
4009	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	32	*
4010	*	996	791	*	*	*	*	*	*	*	*	*	*	*	*	*	*	2
4011	1334	*	*	652	550	*	*	*	*	*	*	190	*	*	*	*	*	*
4012	*	*	*	*	*	471	*	*	*	*	*	*	*	*	93	*	*	*
4014	1335	997	*	*	*	*	407	*	*	264	*	*	*	*	*	*	*	*
4015	*	*	792	*	*	*	*	353	306	*	*	*	*	*	*	*	*	*
4017	1336	*	*	653	*	*	*	*	*	*	226	*	*	*	*	*	*	*
4018	*	998	*	*	551	*	*	*	*	*	*	*	*	*	*	*	*	*
4020	1337	*	793	*	*	472	*	*	*	*	*	*	157	*	*	*	*	*
4022	*	999	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4023	1338	*	*	654	*	*	408	*	*	*	*	*	*	*	*	63	*	*
4024	*	*	*	*	*	*	*	*	*	*	*	*	*	125	*	*	*	*
4025	*	*	794	*	552	*	*	354	*	*	*	191	*	*	*	*	*	*
4026	1339	1000	*	*	*	*	*	*	307	265	*	*	*	*	*	*	*	*
4028	*	*	*	*	*	473	*	*	*	*	*	*	*	*	*	*	33	*
4029	1340	*	*	655	*	*	*	*	*	*	*	*	*	*	94	*	*	*
4030	*	1001	795	*	*	*	*	*	*	*	227	*	*	*	*	*	*	3
4032	1341	*	*	*	553	*	409	*	*	*	*	*	*	*	*	*	*	*
4034	*	1002	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4035	1342	*	796	656	*	*	*	355	*	*	*	*	158	*	*	*	*	*
4036	*	*	*	*	*	474	*	*	*	*	*	*	*	*	*	*	*	*
4037	*	*	*	*	*	*	*	*	308	*	*	*	*	*	*	*	*	*
4038	1343	1003	*	*	*	*	*	*	*	266	*	*	*	*	*	*	*	*
4039	*	*	*	*	554	*	*	*	*	*	*	192	*	*	*	*	*	*
4040	*	*	797	*	*	*	*	*	*	*	*	*	*	126	*	*	*	*
4041	1344	*	*	657	*	*	410	*	*	*	*	*	*	*	*	64	*	*
4042	*	1004	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4043	*	*	*	*	*	*	*	*	*	*	228	*	*	*	*	*	*	*
4044	1345	*	*	*	*	475	*	*	*	*	*	*	*	*	*	*	*	*
4045	*	*	798	*	*	*	*	356	*	*	*	*	*	*	*	*	*	*
4046	*	1005	*	*	555	*	*	*	*	*	*	*	*	*	95	*	*	*
4047	1346	*	*	658	*	*	*	*	*	*	*	*	*	*	*	*	34	*
4048	*	*	*	*	*	*	*	*	309	*	*	*	*	*	*	*	*	*
4050	1347	1006	799	*	*	*	411	*	*	267	*	*	159	*	*	*	*	4
4052	*	*	*	*	*	476	*	*	*	*	*	*	*	*	*	*	*	*
4053	1348	*	*	659	556	*	*	*	*	*	*	193	*	*	*	*	*	*
4054	*	1007	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4055	*	*	800	*	*	*	*	357	*	*	*	*	*	*	*	*	*	*
4056	1349	*	*	*	*	*	*	*	*	*	229	*	*	127	*	*	*	*
4058	*	1008	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4059	1350	*	*	660	*	*	412	*	310	*	*	*	*	*	*	65	*	*
4060	*	*	801	*	557	477	*	*	*	*	*	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4062	1351	1009	*	*	*	*	*	*	*	268	*	*	*	*	*	*	*	*
4063	*	*	*	*	*	*	*	*	*	*	*	*	*	*	96	*	*	*
4065	1352	*	802	661	*	*	*	358	*	*	*	*	160	*	*	*	*	*
4066	*	1010	*	*	*	*	*	*	*	*	*	*	*	*	*	*	35	*
4067	*	*	*	*	558	*	*	*	*	*	*	194	*	*	*	*	*	*
4068	1353	*	*	*	*	478	413	*	*	*	*	*	*	*	*	*	*	*
4069	*	*	*	*	*	*	*	*	*	*	230	*	*	*	*	*	*	*
4070	*	1011	803	*	*	*	*	*	311	*	*	*	*	*	*	*	*	5
4071	1354	*	*	662	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4072	*	*	*	*	*	*	*	*	*	*	*	*	*	128	*	*	*	*
4074	1355	1012	*	*	559	*	*	*	*	269	*	*	*	*	*	*	*	*
4075	*	*	804	*	*	*	*	359	*	*	*	*	*	*	*	*	*	*
4076	*	*	*	*	*	479	*	*	*	*	*	*	*	*	*	*	*	*
4077	1356	*	*	663	*	*	414	*	*	*	*	*	*	*	*	66	*	*
4078	*	1013	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4080	1357	*	805	*	*	*	*	*	*	*	*	*	161	*	97	*	*	*
4081	*	*	*	*	560	*	*	*	312	*	*	195	*	*	*	*	*	*
4082	*	1014	*	*	*	*	*	*	*	*	231	*	*	*	*	*	*	*
4083	1358	*	*	664	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4084	*	*	*	*	*	480	*	*	*	*	*	*	*	*	*	*	*	*
4085	*	*	806	*	*	*	*	360	*	*	*	*	*	*	*	*	36	*
4086	1359	1015	*	*	*	*	415	*	*	270	*	*	*	*	*	*	*	*
4088	*	*	*	*	561	*	*	*	*	*	*	*	*	129	*	*	*	*
4089	1360	*	*	665	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4090	*	1016	807	*	*	*	*	*	*	*	*	*	*	*	*	*	*	6
4092	1361	*	*	*	*	481	*	*	313	*	*	*	*	*	*	*	*	*
4094	*	1017	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4095	1362	*	808	666	562	*	416	361	*	*	232	196	162	*	*	67	*	*
4097	*	*	*	*	*	*	*	*	*	*	*	*	*	*	98	*	*	*
4098	1363	1018	*	*	*	*	*	*	*	271	*	*	*	*	*	*	*	*
4100	*	*	809	*	*	482	*	*	*	*	*	*	*	*	*	*	*	*
4101	1364	*	*	667	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4102	*	1019	*	*	563	*	*	*	*	*	*	*	*	*	*	*	*	*
4103	*	*	*	*	*	*	*	*	314	*	*	*	*	*	*	*	*	*
4104	1365	*	*	*	*	*	417	*	*	*	*	*	*	130	*	*	37	*
4105	*	*	810	*	*	*	*	362	*	*	*	*	*	*	*	*	*	*
4106	*	1020	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4107	1366	*	*	668	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4108	*	*	*	*	*	483	*	*	*	*	233	*	*	*	*	*	*	*
4109	*	*	*	*	564	*	*	*	*	*	*	197	*	*	*	*	*	*
4110	1367	1021	811	*	*	*	*	*	*	272	*	*	163	*	*	*	*	7
4113	1368	*	*	669	*	*	418	*	*	*	*	*	*	*	*	68	*	*
4114	*	1022	*	*	*	*	*	*	315	*	*	*	*	*	99	*	*	*
4115	*	*	812	*	*	*	*	363	*	*	*	*	*	*	*	*	*	*
4116	1369	*	*	*	565	484	*	*	*	*	*	*	*	*	*	*	*	*
4118	*	1023	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4119	1370	*	*	670	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4120	*	*	813	*	*	*	*	*	*	*	*	*	*	131	*	*	*	*
4121	*	*	*	*	*	*	*	*	*	*	234	*	*	*	*	*	*	*
4122	1371	1024	*	*	*	*	419	*	*	273	*	*	*	*	*	*	*	*
4123	*	*	*	*	566	*	*	*	*	*	*	198	*	*	*	*	38	*
4124	*	*	*	*	*	485	*	*	*	*	*	*	*	*	*	*	*	*
4125	1372	*	814	671	*	*	*	364	316	*	*	*	164	*	*	*	*	*
4126	*	1025	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4128	1373	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4130	*	1026	815	*	567	*	*	*	*	*	*	*	*	*	*	*	*	8

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TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4131	1374	*	*	672	*	*	420	*	*	*	*	*	*	*	100	69	*	*
4132	*	*	*	*	*	486	*	*	*	*	*	*	*	*	*	*	*	*
4134	1375	1027	*	*	*	*	*	*	*	274	235	*	*	*	*	*	*	*
4135	*	*	816	*	*	*	*	365	*	*	*	*	*	*	*	*	*	*
4136	*	*	*	*	*	*	*	*	317	*	*	*	*	132	*	*	*	*
4137	1376	*	*	673	568	*	*	*	*	*	*	199	*	*	*	*	*	*
4138	*	1028	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4140	1377	*	817	*	*	487	421	*	*	*	*	*	165	*	*	*	*	*
4142	*	1029	*	*	*	*	*	*	*	*	*	*	*	*	*	*	39	*
4143	1378	*	*	674	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4144	*	*	*	*	569	*	*	*	*	*	*	*	*	*	*	*	*	*
4145	*	*	818	*	*	*	*	366	*	*	*	*	*	*	*	*	*	*
4146	1379	1030	*	*	*	*	*	*	*	275	*	*	*	*	*	*	*	*
4147	*	*	*	*	*	*	*	*	318	*	236	*	*	*	*	*	*	*
4148	*	*	*	*	*	488	*	*	*	*	*	*	*	*	101	*	*	*
4149	1380	*	*	675	*	*	422	*	*	*	*	*	*	*	*	70	*	*
4150	*	1031	819	*	*	*	*	*	*	*	*	*	*	*	*	*	*	9
4151	*	*	*	*	570	*	*	*	*	*	*	200	*	*	*	*	*	*
4152	1381	*	*	*	*	*	*	*	*	*	*	*	*	133	*	*	*	*
4154	*	1032	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4155	1382	*	820	676	*	*	*	367	*	*	*	*	166	*	*	*	*	*
4156	*	*	*	*	*	489	*	*	*	*	*	*	*	*	*	*	*	*
4158	1383	1033	*	*	571	*	423	*	319	276	*	*	*	*	*	*	*	*
4160	*	*	821	*	*	*	*	*	*	*	237	*	*	*	*	*	*	*
4161	1384	*	*	677	*	*	*	*	*	*	*	*	*	*	*	*	40	*
4162	*	1034	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4164	1385	*	*	*	*	490	*	*	*	*	*	*	*	*	*	*	*	*
4165	*	*	822	*	572	*	*	368	*	*	*	201	*	*	102	*	*	*
4166	*	1035	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4167	1386	*	*	678	*	*	424	*	*	*	*	*	*	*	*	71	*	*
4168	*	*	*	*	*	*	*	*	*	*	*	*	*	134	*	*	*	*
4169	*	*	*	*	*	*	*	*	320	*	*	*	*	*	*	*	*	*
4170	1387	1036	823	*	*	*	*	*	*	277	*	*	167	*	*	*	*	10
4172	*	*	*	*	573	491	*	*	*	*	*	*	*	*	*	*	*	*
4173	1388	*	*	679	*	*	*	*	*	*	238	*	*	*	*	*	*	*
4174	*	1037	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4175	*	*	824	*	*	*	*	369	*	*	*	*	*	*	*	*	*	*
4176	1389	*	*	*	*	*	425	*	*	*	*	*	*	*	*	*	*	*
4178	*	1038	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4179	1390	*	*	680	574	*	*	*	*	*	*	202	*	*	*	*	*	*
4180	*	*	825	*	*	492	*	*	321	*	*	*	*	*	*	*	41	*
4182	1391	1039	*	*	*	*	*	*	*	278	*	*	*	*	103	*	*	*
4184	*	*	*	*	*	*	*	*	*	*	*	*	*	135	*	*	*	*
4185	1392	*	826	681	*	*	426	370	*	*	*	*	168	*	*	72	*	*
4186	*	1040	*	*	575	*	*	*	*	*	239	*	*	*	*	*	*	*
4188	1393	*	*	*	*	493	*	*	*	*	*	*	*	*	*	*	*	*
4190	*	1041	827	*	*	*	*	*	*	*	*	*	*	*	*	*	*	11
4191	1394	*	*	682	*	*	*	*	322	*	*	*	*	*	*	*	*	*
4193	*	*	*	*	576	*	*	*	*	*	*	203	*	*	*	*	*	*
4194	1395	1042	*	*	*	*	427	*	*	279	*	*	*	*	*	*	*	*
4195	*	*	828	*	*	*	*	371	*	*	*	*	*	*	*	*	*	*
4196	*	*	*	*	*	494	*	*	*	*	*	*	*	*	*	*	*	*
4197	1396	*	*	683	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4198	*	1043	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4199	*	*	*	*	*	*	*	*	*	*	240	*	*	*	104	*	42	*
4200	1397	*	829	*	577	*	*	*	*	*	*	*	169	136	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4202	*	1044	*	*	*	*	*	*	323	*	*	*	*	*	*	*	*	*
4203	1398	*	*	684	*	*	428	*	*	*	*	*	*	*	*	73	*	*
4204	*	*	*	*	*	495	*	*	*	*	*	*	*	*	*	*	*	*
4205	*	*	830	*	*	*	*	372	*	*	*	*	*	*	*	*	*	*
4206	1399	1045	*	*	*	*	*	*	*	280	*	*	*	*	*	*	*	*
4207	*	*	*	*	578	*	*	*	*	*	*	204	*	*	*	*	*	*
4209	1400	*	*	685	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4210	*	1046	831	*	*	*	*	*	*	*	*	*	*	*	*	*	*	12
4212	1401	*	*	*	*	496	429	*	*	*	241	*	*	*	*	*	*	*
4213	*	*	*	*	*	*	*	*	324	*	*	*	*	*	*	*	*	*
4214	*	1047	*	*	579	*	*	*	*	*	*	*	*	*	*	*	*	*
4215	1402	*	832	686	*	*	*	373	*	*	*	*	170	*	*	*	*	*
4216	*	*	*	*	*	*	*	*	*	*	*	*	*	137	105	*	*	*
4218	1403	1048	*	*	*	*	*	*	*	281	*	*	*	*	*	*	43	*
4220	*	*	833	*	*	497	*	*	*	*	*	*	*	*	*	*	*	*
4221	1404	*	*	687	580	*	430	*	*	*	*	205	*	*	*	74	*	*
4222	*	1049	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4224	1405	*	*	*	*	*	*	*	325	*	*	*	*	*	*	*	*	*
4225	*	*	834	*	*	*	*	374	*	*	242	*	*	*	*	*	*	*
4226	*	1050	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4227	1406	*	*	688	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4228	*	*	*	*	581	498	*	*	*	*	*	*	*	*	*	*	*	*
4230	1407	1051	835	*	*	*	431	*	*	282	*	*	171	*	*	*	*	13
4232	*	*	*	*	*	*	*	*	*	*	*	*	*	138	*	*	*	*
4233	1408	*	*	689	*	*	*	*	*	*	*	*	*	*	106	*	*	*
4234	*	1052	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4235	*	*	836	*	582	*	*	375	326	*	*	206	*	*	*	*	*	*
4236	1409	*	*	*	*	499	*	*	*	*	*	*	*	*	*	*	*	*
4237	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	44	*
4238	*	1053	*	*	*	*	*	*	*	*	243	*	*	*	*	*	*	*
4239	1410	*	*	690	*	*	432	*	*	*	*	*	*	*	*	75	*	*
4240	*	*	837	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4242	1411	1054	*	*	583	*	*	*	*	283	*	*	*	*	*	*	*	*
4244	*	*	*	*	*	500	*	*	*	*	*	*	*	*	*	*	*	*
4245	1412	*	838	691	*	*	*	376	*	*	*	*	172	*	*	*	*	*
4246	*	1055	*	*	*	*	*	*	327	*	*	*	*	*	*	*	*	*
4248	1413	*	*	*	*	*	433	*	*	*	*	*	*	139	*	*	*	*
4249	*	*	*	*	584	*	*	*	*	*	*	207	*	*	*	*	*	*
4250	*	1056	839	*	*	*	*	*	*	*	*	*	*	*	107	*	*	14
4251	1414	*	*	692	*	*	*	*	*	*	244	*	*	*	*	*	*	*
4252	*	*	*	*	*	501	*	*	*	*	*	*	*	*	*	*	*	*
4254	1415	1057	*	*	*	*	*	*	*	284	*	*	*	*	*	*	*	*
4255	*	*	840	*	*	*	*	377	*	*	*	*	*	*	*	*	*	*
4256	*	*	*	*	585	*	*	*	*	*	*	*	*	*	*	*	45	*
4257	1416	*	*	693	*	*	434	*	328	*	*	*	*	*	*	76	*	*
4258	*	1058	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4260	1417	*	841	*	*	502	*	*	*	*	*	*	173	*	*	*	*	*
4262	*	1059	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4263	1418	*	*	694	586	*	*	*	*	*	*	208	*	*	*	*	*	*
4264	*	*	*	*	*	*	*	*	*	*	245	*	*	140	*	*	*	*
4265	*	*	842	*	*	*	*	378	*	*	*	*	*	*	*	*	*	*
4266	1419	1060	*	*	*	*	435	*	*	285	*	*	*	*	*	*	*	*
4267	*	*	*	*	*	*	*	*	*	*	*	*	*	*	108	*	*	*
4268	*	*	*	*	*	503	*	*	329	*	*	*	*	*	*	*	*	*
4269	1420	*	*	695	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4270	*	1061	843	*	587	*	*	*	*	*	*	*	*	*	*	*	*	15

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
4272	1421	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4274	*	1062	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4275	1422	*	844	696	*	*	436	379	*	*	*	*	174	*	*	77	46	*	6
4276	*	*	*	*	*	504	*	*	*	*	*	*	*	*	*	*	*	*	
4277	*	*	*	*	588	*	*	*	*	*	246	209	*	*	*	*	*	*	
4278	1423	1063	*	*	*	*	*	*	*	286	*	*	*	*	*	*	*	*	
4279	*	*	*	*	*	*	*	*	330	*	*	*	*	*	*	*	*	*	
4280	*	*	845	*	*	*	*	*	*	*	*	*	*	141	*	*	*	*	
4281	1424	*	*	697	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4282	*	1064	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4284	1425	*	*	*	589	505	437	*	*	*	*	*	*	*	109	*	*	*	
4285	*	*	846	*	*	*	*	380	*	*	*	*	*	*	*	*	*	*	
4286	*	1065	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4287	1426	*	*	698	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4290	1427	1066	847	*	*	*	*	*	331	287	247	*	175	*	*	*	*	16	7
4291	*	*	*	*	590	*	*	*	*	*	*	210	*	*	*	*	*	*	
4292	*	*	*	*	*	506	*	*	*	*	*	*	*	*	*	*	*	*	
4293	1428	*	*	699	*	*	438	*	*	*	*	*	*	*	*	78	*	*	
4294	*	1067	*	*	*	*	*	*	*	*	*	*	*	*	*	*	47	*	
4295	*	*	848	*	*	*	*	381	*	*	*	*	*	*	*	*	*	*	
4296	1429	*	*	*	*	*	*	*	*	*	*	*	*	142	*	*	*	*	
4298	*	1068	*	*	591	*	*	*	*	*	*	*	*	*	*	*	*	*	
4299	1430	*	*	700	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4300	*	*	849	*	*	507	*	*	*	*	*	*	*	*	*	*	*	*	
4301	*	*	*	*	*	*	*	*	332	*	*	*	*	*	110	*	*	*	
4302	1431	1069	*	*	*	*	439	*	*	288	*	*	*	*	*	*	*	*	
4303	*	*	*	*	*	*	*	*	*	*	248	*	*	*	*	*	*	*	
4305	1432	*	850	701	592	*	*	382	*	*	*	211	176	*	*	*	*	*	
4306	*	1070	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4308	1433	*	*	*	*	508	*	*	*	*	*	*	*	*	*	*	*	*	
4310	*	1071	851	*	*	*	*	*	*	*	*	*	*	*	*	*	*	17	
4311	1434	*	*	702	*	*	440	*	*	*	*	*	*	*	*	79	*	*	
4312	*	*	*	*	593	*	*	*	333	*	*	*	*	143	*	*	*	*	
4313	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	48	*	
4314	1435	1072	*	*	*	*	*	*	*	289	*	*	*	*	*	*	*	*	
4315	*	*	852	*	*	*	*	383	*	*	*	*	*	*	*	*	*	*	
4316	*	*	*	*	*	509	*	*	*	*	249	*	*	*	*	*	*	*	
4317	1436	*	*	703	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4318	*	1073	*	*	*	*	*	*	*	*	*	*	*	*	111	*	*	*	
4319	*	*	*	*	594	*	*	*	*	*	*	212	*	*	*	*	*	*	
4320	1437	*	853	*	*	*	441	*	*	*	*	*	177	*	*	*	*	*	
4322	*	1074	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
4323	1438	*	*	704	*	*	*	*	334	*	*	*	*	*	*	*	*	*	
4324	*	*	*	*	*	510	*	*	*	*	*	*	*	*	*	*	*	*	
4325	*	*	854	*	*	*	*	384	*	*	*	*	*	*	*	*	*	*	
4326	1439	1075	*	*	595	*	*	*	*	290	*	*	*	*	*	*	*	*	
4328	*	*	*	*	*	*	*	*	*	*	*	*	*	144	*	*	*	*	
4329	1440	*	*	705	*	*	442	*	*	*	250	*	*	*	*	80	*	*	
4330	*	1076	855	*	*	*	*	*	*	*	*	*	*	*	*	*	*	18	
4332	1441	*	*	*	*	511	*	*	*	*	*	*	*	*	*	*	49	*	
4333	*	*	*	*	596	*	*	*	*	*	*	213	*	*	*	*	*	*	
4334	*	1077	*	*	*	*	*	*	335	*	*	*	*	*	*	*	*	*	
4335	1442	*	856	706	*	*	*	385	*	*	*	*	178	*	112	*	*	*	
4338	1443	1078	*	*	*	*	442	*	*	291	*	*	*	*	*	*	*	*	
4340	*	*	857	*	597	512	*	*	*	*	*	*	*	*	*	*	*	*	
4341	1444	*	*	707	*	*	*	*	*	*	*	*	*	*	*	*	*	*	

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4342	*	1079	*	*	*	*	*	*	*	*	251	*	*	*	*	*	*	*
4344	1445	*	*	*	*	*	*	*	*	*	*	*	*	145	*	*	*	*
4345	*	*	858	*	*	*	*	386	336	*	*	*	*	*	*	*	*	*
4346	*	1080	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4347	1446	*	*	708	598	*	444	*	*	*	*	214	*	*	*	81	*	*
4348	*	*	*	*	*	513	*	*	*	*	*	*	*	*	*	*	*	*
4350	1447	1081	859	*	*	*	*	*	*	292	*	*	179	*	*	*	*	19
4351	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	50	*
4352	*	*	*	*	*	*	*	*	*	*	*	*	*	*	113	*	*	*
4353	1448	*	*	709	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4354	*	1082	*	*	599	*	*	*	*	*	*	*	*	*	*	*	*	*
4355	*	*	860	*	*	*	*	387	*	*	252	*	*	*	*	*	*	*
4356	1449	*	*	*	*	514	445	*	337	*	*	*	*	*	*	*	*	*
4358	*	1083	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4359	1450	*	*	710	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4360	*	*	861	*	*	*	*	*	*	*	*	*	*	146	*	*	*	*
4361	*	*	*	*	600	*	*	*	*	*	*	215	*	*	*	*	*	*
4362	1451	1084	*	*	*	*	*	*	*	293	*	*	*	*	*	*	*	*
4364	*	*	*	*	*	515	*	*	*	*	*	*	*	*	*	*	*	*
4365	1452	*	862	711	*	*	446	388	*	*	*	*	180	*	*	82	*	*
4366	*	1085	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4367	*	*	*	*	*	*	*	*	338	*	*	*	*	*	*	*	*	*
4368	1453	*	*	*	601	*	*	*	*	*	253	*	*	*	*	*	*	*
4369	*	*	*	*	*	*	*	*	*	*	*	*	*	*	114	*	*	*
4370	*	1086	863	*	*	*	*	*	*	*	*	*	*	*	*	*	51	20
4371	1454	*	*	712	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4372	*	*	*	*	*	516	*	*	*	*	*	*	*	*	*	*	*	*
4374	1455	1087	*	*	*	*	447	*	*	294	*	*	*	*	*	*	*	*
4375	*	*	864	*	602	*	*	389	*	*	*	216	*	*	*	*	*	*
4376	*	*	*	*	*	*	*	*	*	*	*	*	*	147	*	*	*	*
4377	1456	*	*	713	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4378	*	1088	*	*	*	*	*	*	339	*	*	*	*	*	*	*	*	*
4380	1457	*	865	*	*	517	*	*	*	*	*	*	181	*	*	*	*	*
4381	*	*	*	*	*	*	*	*	*	*	254	*	*	*	*	*	*	*
4382	*	1089	*	*	603	*	*	*	*	*	*	*	*	*	*	*	*	*
4383	1458	*	*	714	*	*	448	*	*	*	*	*	*	*	*	83	*	*
4385	*	*	866	*	*	*	*	390	*	*	*	*	*	*	*	*	*	*
4386	1459	1090	*	*	*	*	*	*	*	295	*	*	*	*	115	*	*	*
4388	*	*	*	*	*	518	*	*	*	*	*	*	*	*	*	*	*	*
4389	1460	*	*	715	604	*	*	*	340	*	*	217	*	*	*	*	52	*
4390	*	1091	867	*	*	*	*	*	*	*	*	*	*	*	*	*	*	21
4392	1461	*	*	*	*	*	449	*	*	*	*	*	*	148	*	*	*	*
4394	*	1092	*	*	*	*	*	*	*	*	255	*	*	*	*	*	*	*
4395	1462	*	868	716	*	*	*	391	*	*	*	*	182	*	*	*	*	*
4396	*	*	*	*	605	519	*	*	*	*	*	*	*	*	*	*	*	*
4398	1463	1093	*	*	*	*	*	*	*	296	*	*	*	*	*	*	*	*
4400	*	*	869	*	*	*	*	*	341	*	*	*	*	*	*	*	*	*
4401	1464	*	*	717	*	*	450	*	*	*	*	*	*	*	*	84	*	*
4402	*	1094	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4403	*	*	*	*	606	*	*	*	*	*	*	218	*	*	116	*	*	*
4404	1465	*	*	*	*	520	*	*	*	*	*	*	*	*	*	*	*	*
4405	*	*	870	*	*	*	*	392	*	*	*	*	*	*	*	*	*	*
4406	*	1095	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4407	1466	*	*	718	*	*	*	*	*	*	256	*	*	*	*	*	*	*
4408	*	*	*	*	*	*	*	*	*	*	*	*	*	149	*	*	53	*
4410	1467	1096	871	*	607	*	451	*	*	297	*	*	183	*	*	*	*	22

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THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4411	*	*	*	*	*	*	*	*	342	*	*	*	*	*	*	*	*	*
4412	*	*	*	*	*	521	*	*	*	*	*	*	*	*	*	*	*	*
4413	1468	*	*	719	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4414	*	1097	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4415	*	*	872	*	*	*	*	393	*	*	*	*	*	*	*	*	*	*
4416	1469	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4417	*	*	*	*	608	*	*	*	*	*	*	219	*	*	*	*	*	*
4418	*	1098	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4419	1470	*	*	720	*	*	452	*	*	*	*	*	*	*	*	85	*	*
4420	*	*	873	*	*	522	*	*	*	*	257	*	*	*	117	*	*	*
4422	1471	1099	*	*	*	*	*	*	343	298	*	*	*	*	*	*	*	*
4424	*	*	*	*	609	*	*	*	*	*	*	*	*	150	*	*	*	*
4425	1472	*	874	721	*	*	*	394	*	*	*	*	184	*	*	*	*	*
4426	*	1100	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4427	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	54	*
4428	1473	*	*	*	*	523	453	*	*	*	*	*	*	*	*	*	*	*
4430	*	1101	875	*	*	*	*	*	*	*	*	*	*	*	*	*	*	23
4431	1474	*	*	722	610	*	*	*	*	*	*	220	*	*	*	*	*	*
4433	*	*	*	*	*	*	*	*	344	*	258	*	*	*	*	*	*	*
4434	1475	1102	*	*	*	*	*	*	*	299	*	*	*	*	*	*	*	*
4435	*	*	876	*	*	*	*	395	*	*	*	*	*	*	*	*	*	*
4436	*	*	*	*	*	524	*	*	*	*	*	*	*	*	*	*	*	*
4437	1476	*	*	723	*	*	454	*	*	*	*	*	*	*	118	86	*	*
4438	*	1103	*	*	611	*	*	*	*	*	*	*	*	*	*	*	*	*
4440	1477	*	877	*	*	*	*	*	*	*	*	*	185	151	*	*	*	*
4442	*	1104	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4443	1478	*	*	724	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4444	*	*	*	*	*	525	*	*	345	*	*	*	*	*	*	*	*	*
4445	*	*	878	*	612	*	*	396	*	*	*	221	*	*	*	*	*	*
4446	1479	1105	*	*	*	*	455	*	*	300	259	*	*	*	*	*	55	*
4449	1480	*	*	725	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4450	*	1106	879	*	*	*	*	*	*	*	*	*	*	*	*	*	*	24
4452	1481	*	*	*	613	526	*	*	*	*	*	*	*	*	*	*	*	*
4454	*	1107	*	*	*	*	*	*	*	*	*	*	*	*	119	*	*	*
4455	1482	*	880	726	*	*	456	397	346	*	*	*	186	*	*	87	*	*
4456	*	*	*	*	*	*	*	*	*	*	*	*	*	152	*	*	*	*
4458	1483	1108	*	*	*	*	*	*	*	301	*	*	*	*	*	*	*	*
4459	*	*	*	*	614	*	*	*	*	*	260	222	*	*	*	*	*	*
4460	*	*	881	*	*	527	*	*	*	*	*	*	*	*	*	*	*	*
4461	1484	*	*	727	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4462	*	1109	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4464	1485	*	*	*	*	*	457	*	*	*	*	*	*	*	*	*	*	*
4465	*	*	882	*	*	*	*	398	*	*	*	*	*	*	*	*	56	*
4466	*	1110	*	*	615	*	*	*	347	*	*	*	*	*	*	*	*	*
4467	1486	*	*	728	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4468	*	*	*	*	*	528	*	*	*	*	*	*	*	*	*	*	*	*
4470	1487	1111	883	*	*	*	*	*	*	302	*	*	187	*	*	*	*	25
4471	*	*	*	*	*	*	*	*	*	*	*	*	*	*	120	*	*	*
4472	*	*	*	*	*	*	*	*	*	*	261	*	*	153	*	*	*	*
4473	1488	*	*	729	616	*	458	*	*	*	*	223	*	*	*	88	*	*
4474	*	1112	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4475	*	*	884	*	*	*	*	399	*	*	*	*	*	*	*	*	*	*
4476	1489	*	*	*	*	529	*	*	*	*	*	*	*	*	*	*	*	*
4477	*	*	*	*	*	*	*	*	348	*	*	*	*	*	*	*	*	*
4478	*	1113	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4479	1490	*	*	730	*	*	*	*	*	*	*	*	*	*	*	*	*	*

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THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4480	*	*	885	*	617	*	*	*	*	*	*	*	*	*	*	*	*	*
4482	1491	1114	*	*	*	*	459	*	*	303	*	*	*	*	*	*	*	*
4484	*	*	*	*	*	530	*	*	*	*	*	*	*	*	*	*	57	*
4485	1492	*	886	731	*	*	*	400	*	*	262	*	188	*	*	*	*	*
4486	*	1115	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4487	*	*	*	*	618	*	*	*	*	*	*	224	*	*	*	*	*	*
4488	1493	*	*	*	*	*	*	*	349	*	*	*	*	154	121	*	*	*
4490	*	1116	887	*	*	*	*	*	*	*	*	*	*	*	*	*	*	26
4491	1494	*	*	732	*	*	460	*	*	*	*	*	*	*	*	89	*	*
4492	*	*	*	*	*	531	*	*	*	*	*	*	*	*	*	*	*	*
4494	1495	1117	*	*	619	*	*	*	*	304	*	*	*	*	*	*	*	*
4495	*	*	888	*	*	*	*	401	*	*	*	*	*	*	*	*	*	*
4497	1496	*	*	733	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4498	*	1118	*	*	*	*	*	*	*	*	263	*	*	*	*	*	*	*
4499	*	*	*	*	*	*	*	*	350	*	*	*	*	*	*	*	*	*
4500	1497	*	889	*	*	532	461	*	*	*	*	*	189	*	*	*	*	*
4501	*	*	*	*	620	*	*	*	*	*	*	225	*	*	*	*	*	*
4502	*	1119	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4503	1498	*	*	734	*	*	*	*	*	*	*	*	*	*	*	*	58	*
4504	*	*	*	*	*	*	*	*	*	*	*	*	*	155	*	*	*	*
4505	*	*	890	*	*	*	*	402	*	*	*	*	*	*	122	*	*	*
4506	1499	1120	*	*	*	*	*	*	*	305	*	*	*	*	*	*	*	*
4508	*	*	*	*	621	533	*	*	*	*	*	*	*	*	*	*	*	*
4509	1500	*	*	735	*	*	462	*	*	*	*	*	*	*	*	90	*	*
4510	*	1121	891	*	*	*	*	*	351	*	*	*	*	*	*	*	*	27
4511	*	*	*	*	*	*	*	*	*	*	264	*	*	*	*	*	*	*
4512	1501	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4514	*	1122	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4515	1502	*	892	736	622	*	*	403	*	*	*	226	190	*	*	*	*	*
4516	*	*	*	*	*	534	*	*	*	*	*	*	*	*	*	*	*	*
4518	1503	1123	*	*	*	*	463	*	*	306	*	*	*	*	*	*	*	*
4520	*	*	893	*	*	*	*	*	*	*	*	*	*	156	*	*	*	*
4521	1504	*	*	737	*	*	*	*	352	*	*	*	*	*	*	*	*	*
4522	*	1124	*	*	623	*	*	*	*	*	*	*	*	*	123	*	59	*
4524	1505	*	*	*	*	535	*	*	*	*	265	*	*	*	*	*	*	*
4525	*	*	894	*	*	*	*	404	*	*	*	*	*	*	*	*	*	*
4526	*	1125	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4527	1506	*	*	738	*	*	464	*	*	*	*	*	*	*	*	91	*	*
4529	*	*	*	*	624	*	*	*	*	*	*	227	*	*	*	*	*	*
4530	1507	1126	895	*	*	*	*	*	*	307	*	*	191	*	*	*	*	28
4532	*	*	*	*	*	536	*	*	353	*	*	*	*	*	*	*	*	*
4533	1508	*	*	739	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4534	*	1127	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4535	*	*	896	*	*	*	*	405	*	*		*	*	*	*	*	*	*
4536	1509	*	*	*	625	*	465	*	*	*	*	*	*	157	*	*	*	*
4537																		
4538	*	1128	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4539	1510	*	*	740	*	*	*	*	*	*	*	*	*	*	124	*	*	*
4540	*	*	897	*	*	537	*	*	*	*	*	*	*	*	*	*	*	*
4541	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	60	*
4542	1511	1129	*	*	*	*	*	*	*	308	*	*	*	*	*	*	*	*
4543	*	*	*	*	626	*	*	*	354	*	*	228	*	*	*	*	*	*
4545	1512	*	898	741	*	*	466	406	*	*	*	*	192	*	*	92	*	*
4546	*	1130	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4548	1513	*	*	*	*	538	*	*	*	*	*	*	*	*	*	*	*	*
4550	*	1131	899	*	627	*	*	*	*	*	267	*	*	*	*	*	*	29
4551	1514	*	*	742	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4537	*	*	*	*	*	*	*	*	*	*	266	*	*	*	*	*	*	*

THE LAW OF THE SQUARES.

TRUTH TABLE.

VALUE	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4552	*	*	*	*	*	*	*	*	*	*	*	*	*	158	*	*	*	*
4554	1515	1132	*	*	*	*	467	*	355	309	*	*	*	*	*	*	*	*
4555	*	*	900	*	*	*	*	407	*	*	*	*	*	*	*	*	*	*
4556	*	*	*	*	*	539	*	*	*	*	*	*	*	*	125	*	*	*
4557	1516	*	*	743	628	*	*	*	*	*	*	229	*	*	*	*	*	*
4558	*	1133	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4560	1517	*	901	*	*	*	*	*	*	*	*	*	193	*	*	*	61	*
4562	*	1134	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4563	1518	*	*	744	*	*	468	*	*	*	268	*	*	*	*	93	*	*
4564	*	*	*	*	629	540	*	*	*	*	*	*	*	*	*	*	*	*
4565	*	*	902	*	*	*	*	408	356	*	*	*	*	*	*	*	*	*
4566	1519	1135	*	*	*	*	*	*	*	310	*	*	*	*	*	*	*	*
4568	*	*	*	*	*	*	*	*	*	*	*	*	*	159	*	*	*	*
4569	1520	*	*	745	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4570	*	1136	903	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30
4571	*	*	*	*	630	*	*	*	*	*	*	230	*	*	*	*	*	*
4572	1521	*	*	*	*	541	469	*	*	*	*	*	*	*	*	*	*	*
4573	*	*	*	*	*	*	*	*	*	*	*	*	*	*	126	*	*	*
4574	*	1137	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4575	1522	*	904	746	*	*	*	409	*	*	*	*	194	*	*	*	*	*
4576	*	*	*	*	*	*	*	*	357	*	269	*	*	*	*	*	*	*
4578	1523	1138	*	*	631	*	*	*	*	311	*	*	*	*	*	*	*	*
4579	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	62	*
4580	*	*	905	*	*	542	*	*	*	*	*	*	*	*	*	*	*	*
4581	1524	*	*	747	*	*	470	*	*	*	*	*	*	*	*	94	*	*
4582	*	1139	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4584	1525	*	*	*	*	*	*	*	*	*	*	*	*	160	*	*	*	*
4585	*	*	906	*	632	*	*	410	*	*	*	231	*	*	*	*	*	*
4586	*	1140	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4587	1526	*	*	748	*	*	*	*	358	*	*	*	*	*	*	*	*	*
4588	*	*	*	*	*	543	*	*	*	*	*	*	*	*	*	*	*	*
4589	*	*	*	*	*	*	*	*	*	*	270	*	*	*	*	*	*	*
4590	1527	1141	907	*	*	*	471	*	*	312	*	*	195	*	127	*	*	31
4592	*	*	*	*	633	*	*	*	*	*	*	*	*	*	*	*	*	*
4593	1528	*	*	749	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4594	*	1142	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4595	*	*	908	*	*	*	*	411	*	*	*	*	*	*	*	*	*	*
4596	1529	*	*	*	*	544	*	*	*	*	*	*	*	*	*	*	*	*
4598	*	1143	*	*	*	*	*	*	359	*	*	*	*	*	*	*	63	*
4599	1530	*	*	750	634	*	472	*	*	*	*	232	*	*	*	95	*	*
4600	*	*	909	*	*	*	*	*	*	*	*	*	*	161	*	*	*	*
4602	1531	1144	*	*	*	*	*	*	*	313	271	*	*	*	*	*	*	*
4604	*	*	*	*	*	545	*	*	*	*	*	*	*	*	*	*	*	*
4605	1532	*	910	751	*	*	*	412	*	*	*	*	196	*	*	*	*	*
4606	*	1145	*	*	635	*	*	*	*	*	*	*	*	*	*	*	*	*
4607	*	*	*	*	*	*	*	*	*	*	*	*	*	*	128	*	*	*
4608	1533	*	*	*	*	*	473	*	*	*	*	*	*	*	*	*	*	*
4609	*	*	*	*	*	*	*	*	360	*	*	*	*	*	*	*	*	*
4610	*	1146	911	*	*	*	*	*	*	*	*	*	*	*	*	*	*	32
4611	1534	*	*	752	*	*	*	*	*	*	*	*	*	*	*	*	*	*
4612	*	*	*	*	*	546	*	*	*	*	*	*	*	*	*	*	*	*
4613	*	*	*	*	636	*	*	*	*	*	*	233	*	*	*	*	*	*
4614	1535	1147	*	*	*	*	*	*	*	314	*	*	*	*	*	*	*	*
4615	*	*	912	*	*	*	*	413	*	*	272	*	*	*	*	*	*	*
4616	*	*	*	*	*	*	*	*	*	*	*	*	*	162	*	*	*	*
4617	1536	*	*	753	*	*	474	*	*	*	*	*	*	*	*	96	64	*
4618	*	1148	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

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The next value 4620 starts the 21 square system,which will begin the book 2.

What use has this table got ?
A very good question.

This table often goes by the precise title of MAGIC SQUARES,by the experts. Why,I do not know.

So, what are their usefullness ?

Their are nature's building blocks,and nature has done very well since time began.The only one mistake made todate by nature,was to invent man.

So, why does man always work against nature,when nature is only too please to work with man.

At the Chestnuts,Hestley Green,Thorndon,Near Eye,Suffolk,England,I lived with nature, as a child,nature gave me dreams,which was information about the events yet to come. It informed me that nature will destroy all mankind in my lifetime and gave the date for the real start of this action. It also told me what to do to save myself and those I love. It told me that I must work within the LAW OF THE SQUARES.

In 1946 I worked out all the squares to 100 at many levels of values. Then I realised what the dreams were telling me.I told millions of people about what is going to happen, and to expect this to start from the third of May in the year 2003 and it will continue for four years. There will be a steady climb up by nature to this action. In 1989 I lectured in München,West Germany in which I opened up with what is going to happen to man,and then about the dreams. The Video recording of that lecture on June the 18th. left out the details of what's going to happen to man and starts with the point that I had a dream.

Since the days of the Churchill Government,I have informed all parties about what is going to happen and what we must do,in order to save as many people as I can. But alas, I am talking to a brick wall. Here in 1990 I have phoned many Government officals to tell them that we have only got 13 years left to live unless we do something about it. But they do not wish to know,or that they know better.

I have also yesterday,phone the national and local paper about my past communications with them about what is going to happen,but they are not interested ,because so far on this run of bad weather only 48 people died,and just a few trees down and a few houses damaged..nothing inportant..you need at least 1,000,000 dead in 5 minutes and all power stations out of action before it becomes interesting to discuss.

So once again millions will die,when they should been able to live. But this is a normal action of the British Government.Another fault lies in the masses actually believing that God is coming to save them..WHY should he come to save them ?

It is with deep regret that I must inform you that God is not coming to save any one, now or ever. You have no choice but to save yourself or die. As usual,in these casses of natural disastrous events some one see's it coming in good time and tries invain to give warning to all,and in some cases work out a way to save them.But as history too often shows the masses take no notice of the warnings,and are therefore wiped out by the event.Too often the bible uses these natural events as act of God. I wish to correct this misunderstanding.All such events and many major ones which the bible do not quote are nothing more than just natural occurrence,they have no supernatural pattern,therefore,it is wrong to use such happenings as acts of God.Churches,courts and insurance bodies should drop this stupid statement.If a house is hit by lighting,its not because the people living there have sinned..its because that house presented it self as a point of reference to the path of the electrical charge.This applies also to a humam being being hit by lighting..God did not make the lighting hit that person,but that the person made themself a point to the electrical charge.

What is shortly to happen to man,again has nothing to do with God,it is a natural event but this time man has made it many times worst than it would had been.

So let us carry out an analysis of this table and try to relate these facts to reality. In so doing, I hope that the reader will have a better idea on how I came to invent the S.E.G. (SEARL EFFECT GENERATOR) and the INVERSE-G-VEHICLE.

FACTS...NATURE & THE LAW OF THE SQUARES.

Nature operates here on earth in three prime states,which are :-

1....GASES

2....LIQUIDS

3....SOLIDS

There is a 4th state in nature,but it is not available here on earth.

4....PLASMA

So can the squares create identical results ?

The answer is a positive YES.

1....GROUP ONE..ROTATE..all odd numbers belong to this group that means half of all numbers are a group one class.

2....GROUP TWO..OSCILLATE..half of all even numbers belong to this group,they are the ones which divide exactly by 4.

3....GROUP THREE..OSCILLATE EXCEPT FOR THE CENTRE CROSS WHICH ROTATES..half of the even numbers belong to this group,they are the ones which do not divide exactly by four.

These are the prime units.

4....In all groups there are numbers which nature does not use in its building blocks. These have been listed first in this book,to get them out of our way.

So we have a relationship between Nature and the squares,which is,there are four states in nature and the squares.

Four has a important part to play in nature and the squares.

Why on earth did I go to the trouble to work out all these squares,in the first place ?

Well,the full story to that question can be found in the book "THE DREAM THAT CAME TRUE " which will appear later.

Basic facts..

I had two dreams,twice a year for 6 years. They never changed in any detail at any time.

That's four dreams a year...just two types. This must have some meaning ?

If we discount in this book what the full dream one states,and we just look at the mathematic presentation,in itself is extremely interesting.

I am playing a game of hop scotch..which of cause is a set of eight squares..I find myself on square two,my pebble is on square three and I am in the act of going to hop over three into four,but I am instant frozen with my right leg up in the air,and my left leg still firmly on the ground,via the foot of cause.

To translate this dream we need an analogy,whereby we can carry out an analysis of the key facts presented to us.

KEY FACTS :-

1....2 types of dreams,which are related.

2....There are always 8 squares.

3....I am always standing in square 2 and my feet are always in the same position.

4....My pebble is always in square 3.

5....There are 4 dreams a year.

6....There are 6 years of dreams.

In the first dream it is clear that I shall have something to do with very high energy levels of a solid structure,whose action is created by rotation.Because it is a solid structure it belongs to the third state of nature.

Thus in the dream its a pebble,a solid object,and being in square 3,which declares it as being an object of the third state of nature.

Let us examine our fact one.

Two types of dreams,we shall not ask at this time,WHY... but instead we shall have to consider the fact 3, that I am always standing in Square 2, that both feet are at a different level.

So 2 plays some important statement,but what ?

Let us look again at my feet, the right is high to the left...translation ...
The right hand side is high in respect to the left hand side. It could mean that the right side can be classed as 1 while the left side can be classed as 0. Therefore, nature can only operate in two states, it can only be high or low, in plain talk, nature is binary in function, because I am about, or at least trying to hop over the square 3, which is a function.

Why can I not cross over square 3 ?

It is clear that the game has been operating quite normal,until this point is reached.

To understand this point better,I will now fill in a bit more detail about this dream. Upto this point,all the children who go to school with me are present and have been playing this game with me. But at this point they all instant vanish from my sight. Now,at the same instance an object appears at the top end of the game,which should not be there,as it has no relationship to that game. The object took the form of the village steam roller...that being,a large roller being driven by a steam engine. Only in this case this object was many times larger than normal.It is racing towards me. Therefore I have only got a short time to save myself from being crushed to death.

So,can we state that the reason why I cannot cross three is the FACT that it is making an absolute statement as follows :-

STOP

THINK

ACT

You may think that it is myself which is going to be crushed to death...in this case, you are wrong...re-cap again..at the instant in which I am frozen,all the children that I know have vanished..I am all alone. This means..that my generation will not produce any more generations of children to replace them...you automatically say that they have produced them..I agree with you,but they will never draw their old age pension,or their children. In other words my generation is the end of the road unless we STOP,THINK AND ACT.

In this trouble period I am all alone,again in dream 2,I am all alone...WHY ?

Does this mean that I shall be the only person to be given the knowledge on what must be done to save what life,if possible. Does this mean that life as a whole has little chance to survive,unless we prepare for the coming onslaught. Does history hold any past facts of such events..the answer is a positive YES. Yes,well developed groups have appeared on earth and vanished without trace as to where they went. All we can conclude is that they were wiped out completely by a natural event.

What dream one seem to state,is that the human race will be wiped out by a pressure force many times greater than normal,crushing everything in its path,unless you act now to prevent it. But how,is the question you may well ask.

What kind of pressure force could it be ?

It most likely referes to the wind,gales whose forces will be extra high because they will be at 200 to 300 miles an hour winds, and not normal 40 to 50 miles per hour winds. We have already witness over the last two years the increase of high winds,but these are still nothing to that which is coming. You have witnessed the damage which has been done by these winds. So what chances have our present homes got against the predicted winds ?

Not much of a chance.

Square 2, must state that 2 conditions must exist for a re-action to take place. One must be high while the other is low.

Could that mean hot & cold, birth and death, young and old, male and female, yes and no, positive and negative, north and south, in and out, matter and anti-matter, night and day, left and right, these are but a few of the various pairs, one can name.

Let's look at hot and cold..when a low is operating and its boundary is cold, if a cold stream flows in the re-sultant action is small. On the other hand, if warm air flows in, the resultant re-action is more active, the low deepens very quick, resulting in a greater force..so the hotter the influx air the more violent will be the resultant action.

Man has been greedly heating up his planet for some time now. Therefore, man has no grounds to complain if nature kicks him hard in the arse, as a thank you. Of cause I can not absolutely state, that by heating up the planet will create very forceful winds, that can really do harm to man. But upon the data collected todate, upon what has happened so far, the resultant verdict still holds good to my prediction of 1946. My dreams appears that it will hold true to the end.

So why not accept the facts which has happened todate, and what I predicted in 1946 as possible, and get down to the task of preparing ourselves for the worst. If my date is wrong, nothing is lost, we are than ready regardless of what happens and when it happens. Surely that makes sense.

If you have a rare horse in a stable, you do not say, that you will put a lock on its door after it has bolted, its far too late to act. The bolt should had been fitted before the horse arrived. Likewise I can lead a horse to water but I cannot make it drink. Likewise, I can meet you and tell you about what I see. I can even tell you what we can do that may save us. But no way can I make you do it. You and you alone must make that decision. As one person, there's not much that you can do, but as a team we can do much to help ourselves.

Between these pairs, is another condition, which holds them apart, which is a neutral to either, like time, it appears only to run forwards to us. Time was considered as an imaginary item by the human being, just like mathematics is claimed..both are man invented...yet nature works very well on mathematically blocks. Nature and the squares shows at least to me that both time and mathematics are much more than just an imaginary device of the human mind.

Take the square..what do we have in actual fact ?

We have 4 points only, marking the corners of that square. There are four lines which link those corners up to create the boundary of that area called space. No matter how large or how small that square is..it still only has 4 corners. In nature we find it uses a 4 coded system out of which only 3 are used in each step. Can this be applied to the square ?

Yes, indeed its true. The square is actually two triangles, it takes 3 corners to form a triangle, so you should have 6 corners, like the 6 years of dreams. What actually happens is that 2 corners act as a common point to both triangles. Therefore, the truth is, that one triangle is a mirror image of the other. This is what we find in the squares when we work them out. So in nature we have two states, one the orginal image, and the other is the mirror image..You feel that I am wrong. Then look in the mirror, one side of the whole of you is the reverse to the other, it is infact as near mirror image as possible, but perfection is not absolute, you will find some small detail that is not true. One arm or leg is shorter than the other. If the right was not an mirror image of the left, you would have two the same hands, same feet, same mouth, same ear and the same buttock, all these would create massive problems. How would you eat, how would you hold objects, how would you clean yourself after you emptied your bowls ? So mirror images are vital in nature. Without them group 2 and group 3 squares would not be able to be done.

Within nature, when we are young, everything is massive and time is slow. Yet when we grow old we get more massive and time is fast. Can we find any relationship to this state in the squares ?

Yes, it is one thing which stands out very clear, the greater the mass the slower the time. Smaller the mass, faster is the time.

What the dream states is that there are 2 frames within each square,and there are :-

1.... SPACE FRAME

2.... TIME FRAME

Therefore we have two frames operating in every observed action.

1.... THE OBSERVER

2.... THE OBJECT

Two states must exist at all times...therefore if the observer is in a space frame smaller then the veiwing object,it will appear large to the observer. But if the observer is in a larger space frame than the observed object,than it will apppear smaller. But the object in both case remain the same.

Take a mass of 4620, sits in its frame,it never changes..an observer in square 3 see's it as an object of 1537 cms.While the observer in square 5 see's it as an object of 913 cms,an observer in square 7 see's it as an object of 637 cms,while the observer in square 8 see's it as an object of 547 cms,while the observer in square 11 see it as an object of 361 cms,while the observer in square 15 see it as an object of 197 cms, but the observer in square 21 saw it as an object of 1 cm.

In 1968 at St.John's Hall,West End Road,Mortimer,Berkshire,England,I carried out a demonstration,because there was so much UFO claims being made.I wanted to know how reliable the reports of these UFO scientific investigators were.

The experiment was very simple.I floated a 5 foot diameter disc 10 feet above the stage.The UFO investigators and scientific personnal were just 3 feet lower than the top of that stage.Somewhere through my lecture,I asked the 200 visitors to study the disc and tell me what its diameter is. The reply came as 10 feet diameter. I asked all those who feel that this disc is 10 feet in dia raise your hands.Results, just about every one put their hands up. The result, was correct to the law of the squares. They were in a smaller frame than the disc,so that disc was massive in size to them.

You may now be shocked that UFO investigators could had made such a mistake,at such a short distance.The nearest person was about 13 feet away from it.The person who was at the back was about 20 feet away. It shocked me more in the fact that they had quoted precisly twice its size. This disc placed 2000 feet up no doubt would had been quoted as 75 feet in diameter.So it is clear that one cannot take for granted claims made by UFO investigators as to the size of the supposed UFO was.

The trouble about the human being is that he thinks that he is something special, where the truth is that he is part of a food chain,like all other creatures. He is just a machine covered in mass of sensors,becuase of this no one really see objects actually the same. How a bee see's a flower is quite different to how we see it..the question is...who is correct in its explaination of what it saw.Neither is correct. It is not possible for us to know the real truth about that flower .The best that we can say is that to my eyes the grass appears green,how green it is in relation to another person viewing the same grass is hard to defined .We both see something slightly different,but both of us can defind it as grass and that its colour appears green.But the bee may well defined it as grass but may well claim that it is yellow or blue. Yes, we are all correct because our sensors the eyes are re-acting to different time functions.

This applies to our 7 observers above,it is the time frame which present the different answers shown above of the same object. Now if we asked these 7 observers to draw a line just 1 inch long at ramdom what would we get ?

We get 7 lines,but the chances that they would be correctly 1 inch long is very unlikely. The chances that two would be the same length is also doubtful. Now give our 7 observers a ruler each and tell them to draw a line of one inch long,now you get them all the same. IN UNIFORM state we can all perform the same results. So clearly again nature has 2 states,which are ramdom and uniform.

For small creatures time appears to run slow, while in relation to us it runs very fast, but no doubt how long a creature lives, its heart has done the average number of beats as the human heart,but THE beats were much faster than ours.So its time frame must be very fast.That is precisely what the squares state.

In the dream there are 8 squares,therefore it must mean something important ,but what ?

There is something we do know,and that is, we are dealing with solids.Is it some thing to do with solids ?

Could it mean,that there are only 8 different types of crystal structurals in nature ?.

Yes,there are 8 crystal structures in nature,and they are :-

1....cubic,face centered

2....cubic,body centered

3....cubic

4....hexagonal

5....rhombohedral

6....tetragonal

7....orthorhombic

8....monoclinic

Does the dream state,that I should design the power units from the 4th type of crystal

Strangely enough,nature actually started off with that design,when Hydrogen was created from an hexagonal crystal shape.So was the next element Helium produced from the same crystal shape.

Why do I think that the dream says that I should use an Hexagonal shape crystal ?.

Its based upon the fact that I had the dream for 6 years,so I look for a crystal with 6 sides,and the hexagonal meets this requirement.I also wonder if the dream states that the first 2 elements are produced from that shape,which of cause they are.

Does the dream state,use a compound of element 2 which is Helium a gas,3 which is lithium which is a solid and 4 which is beryllium,again a solid and 8 which is oxygen, which is a gas.I do not think so,but I have never tried such a compound,so I cannot state for certain. Or does it mean,use the second,third,fourth and eight element of hexagonal crystal.Which would be Helium,beryllium,carbon and nitrogen.It does not seem to be the answer,then I have never tried it,so I cannot state for certain that it will not work.

It is clear that the dream tells you what to do,and it does.I leave you,the reader to solve what I must do.

When you make a circle engine,then you must have no less than 3 rings and there must be 2 distinct states involved,which are :-

1....stationary ....plates

2....motion.....runners

These plates and runners have to be created from the elements,just like you and every thing that is in the universe,are all produced from the elements.

There are 2 prime states in nature and they are : -

1....mass

2....energy

They are switchable,mass can switch to energy,and energy can switch to mass.

The lowest value that can form a square of uniform nature is 12,and square 3 is the smallest square possible.So we need no less than 12 runners upon the first plate.

There are to my knowledge 12 Tectonic plates,which this earth surface rides upon. To move a aluminum or copper plate over an electro-magnet field we need 12 phases.And to move an object along a mechanical wave we need 12 rods.So from these facts,we can,or more correctly I can accept that we need 12 runners on a plate for smooth operation.

It is clear to me that 2,3,4,8,and 12 are the keys to nature.We are built from them, and so is eveything else.So we shall now study these squares.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
1309	3936	11808	1325	3984	11952	1373	4128	12384
1421	4272	12816	1469	4416	13248	1501	4512	13536

This completes that list covered in this book.

So we have a total of 4619 values in which the domain of 3 only uses 1536 options, in which, 84 of them, it will not share with any other domain. They are specialists so the domain will share 1452 options with other domains.

So the domain of 3 fails to use 3083 options, which are available to it.

As the domain of 3 is a group one class its centre forms a point and that value is ⅓ of the line value, if you work them out by the method shown here.

Now let us see which options the domain of 3 will share with the domain of 4.

DOMAIN OF 3.

LEVEL	VALUE	SUM
7	30	90
11	42	126
15	54	162
19	66	198
23	78	234
31	102	306
35	114	342
39	126	378
43	138	414
51	162	486
55	174	522
59	186	558
63	198	594
71	222	666
75	234	702
79	246	738
83	258	774
91	282	846
99	306	918
103	318	954
111	342	1026
115	354	1062
119	366	1098
131	402	1206
139	426	1278
143	438	1314
155	474	1422
163	498	1494
175	534	1602
191	582	1746
199	606	1818
203	618	1854
211	642	1926
215	654	1962
223	678	2034
251	762	2286
259	786	2358
271	822	2466
275	834	2502
475	1434	4302

DOMAIN OF 4.

LEVEL	VALUE	SUM
1	30	120
4	42	168
7	54	216
10	66	264
13	78	312
19	102	408
22	114	456
25	126	504
28	138	552
34	162	648
37	174	696
40	186	744
43	198	792
49	222	888
52	234	936
55	246	984
58	258	1032
64	282	1128
70	306	1224
73	318	1272
79	342	1368
82	354	1416
85	366	1464
94	402	1608
100	426	1704
103	438	1752
112	474	1896
118	498	1992
127	534	2136
139	582	2328
145	606	2424
148	618	2472
154	642	2568
157	654	2616
163	678	2712
184	762	3048
190	786	3144
199	822	3288
202	834	3336
352	1434	5736

That completes all options of 3 sharing with 4.

So there are only 40 options of the domain of 3 sharing with the domain of 4.

If we defined a square as being a domain within its own rights,which contains a space frame and a time frame. These two frames also have two states in which they can operate,which are either ramdom or uniform.

The first possible square is 3,so let us look at a uniform square and then the ramdom square and see what we get.

1	4	7	= 12
2	5	8	= 15
3	6	9	= 18
6	15	24	

15 15

uniform

8	1	6	= 15
3	5	7	= 15
4	9	2	= 15
15	15	15	

15 15

ramdom

You see a uniform arrangement presents a ramdom result, while the ramdom arrangement produced a uniform result. So in the squares we see that uniform state can switch to ramdom and ramdom state can switch to uniform state. So we can see that mass can switch to energy and energy can switch to mass.

Data to this example above :-

Domain of square 3.....It requires 9 values
It is a group One.....it is Level two
Its line value is 15.....its sum is 45
There are 8 options..consisting of 3 verticals plus 3 horizontals plus 2 diagonals.
¢ value is 5...which is ⅓ of the line value.

Level two is the base value of any square,while level one is the absolute value.

As stated,nature does not use every value,these have been listed. Likewise she creates species which are specialist..by this I mean that they operate in a narrow band of the food chain.If anything happens to that food chain,they just end their existance. Likewise,the squares produces the same results.

DOMAIN 3. THE VALUES WHICH WILL NOT SHARE WITH ANY OTHER SQUARES.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
1	12	36	2	15	45	3	18	54
4	21	63	5	24	72	6	27	81
8	33	99	9	36	108	10	39	117
12	45	135	13	48	144	14	51	153
16	57	171	18	63	189	20	69	207
21	72	216	24	81	243	25	84	252
26	87	261	28	93	279	29	96	288
30	99	297	33	108	324	41	132	396
45	144	432	49	156	468	61	192	576
65	204	612	69	216	648	73	228	684
85	264	792	93	288	864	101	312	936
125	384	1152	133	408	1224	149	456	1368
173	528	1584	181	552	1656	205	624	1872
229	696	2088	245	744	2232	253	768	2304
269	816	2448	293	888	2664	301	912	2736
325	984	2952	341	1032	3096	365	1104	3312
373	1128	3384	421	1272	3816	461	1392	4176
469	1416	4248	485	1464	4392	493	1488	4464
509	1536	4608	533	1608	4824	541	1632	4896
565	1704	5112	581	1752	5256	589	1776	5328
605	1824	5472	629	1896	5688	653	1968	5904
661	1992	5976	685	2064	6192	733	2208	6624
749	2256	6768	845	2544	7632	925	2784	8352
941	2832	8496	973	2928	8784	989	2976	8928
1021	3072	9216	1069	3216	9648	1133	3408	10224
1165	3504	10512	1181	3552	10656	1261	3792	11376

Now the domain of 4 is a group 2 class,and does not create a centre point.Instead it creates a square of four numbers,whose differences forms the actual building blocks to solve that square.Remeber that there are two state switching.The value is as the dream stated.These details will be given later.

Now what values will the domain of 3 share with the domain of 5 ?

DOMAIN 3.

LEVEL	VALUE	SUM
17	60	180
22	75	225
37	120	360
57	180	540
77	240	720
157	480	1440
197	600	1800
317	960	2880
397	1200	3600

DOMAIN 5.

LEVEL	VALUE	SUM
1	60	300
4	75	375
13	120	600
25	180	900
37	240	1200
85	480	2400
109	600	3000
181	960	4800
229	1200	6000

Only 9 options are shared by 3 and 5.

So 1527 available options are not shared by 3 and 5.

3 and 5 are group one each produce a centre point.

¢ of 3 = ⅓ of line value.

¢ of 5 = 1/5 of line value.

Does 3 share with 4 and 5 domains ?

DOMAIN 3.

LEVEL	VALUE	SUM
27	90	270
47	150	450
87	270	810
107	330	990
127	390	1170
167	510	1530
187	570	1710
227	690	2070
247	750	2250

DOMAIN 4.

LEVEL	VALUE	SUM
16	90	360
31	150	600
61	270	1080
76	330	1320
91	390	1560
121	510	2040
136	570	2280
166	690	2760
181	750	3000

DOMAIN 5.

LEVEL	VALUE	SUM
7	90	450
19	150	750
43	270	1350
55	330	1650
67	390	1950
91	510	2550
103	570	2850
127	690	3450
139	750	3750

Only 9 options are shared by 3,4 and 5 squares.

So 1527 available options are not shared by 3,4 or 5,sharing.

Now,will the domain of 3 share with the domain of 6 ?

DOMAIN 3.

LEVEL	VALUE	SUM
34	111	333
36	117	351
38	123	369
40	129	387
44	141	423
46	147	441
48	153	459
50	159	477
54	171	513
56	177	531
58	183	549
64	201	603
66	207	621
68	213	639
70	219	657

DOMAIN 6.

LEVEL	VALUE	SUM
2	111	666
3	117	702
4	123	736
5	129	774
7	141	846
8	147	882
9	153	918
10	159	954
12	171	1026
13	177	1062
14	183	1098
17	201	1206
18	207	1242
19	213	1278
20	219	1314

DOMAIN 3.

LEVEL	VALUE	SUM
76	237	711
78	243	729
80	249	747
84	261	783
86	267	801
90	279	837
94	291	873
96	297	891
98	303	909
100	309	927
104	321	963
106	327	981
108	333	999
110	339	1017
114	351	1053
118	363	1089
124	381	1143
128	393	1179
134	411	1233
136	417	1251
140	429	1287
146	447	1341
148	453	1359
154	471	1413
160	489	1467
166	507	1521
170	519	1557
176	537	1611
178	543	1629
184	561	1683
188	573	1719
190	579	1737
194	591	1773
196	597	1791
206	627	1881
208	633	1899
218	663	1989
220	669	2007
224	681	2043
226	687	2061
230	699	2097
236	717	2151
238	723	2169
244	741	2223
248	753	2259
254	771	2313
260	789	2367
266	807	2421
268	813	2439
274	831	2493
278	843	2529
280	849	2547
286	867	2601
296	897	2691
304	921	2763
308	933	2799
310	939	2817
314	951	2853
320	969	2907

DOMAIN 6.

LEVEL	VALUE	SUM
23	237	1422
24	243	1458
25	249	1494
27	261	1566
28	267	1602
30	279	1674
32	291	1746
33	297	1782
34	303	1818
35	309	1854
37	321	1926
38	327	1962
39	333	1998
40	339	2034
42	351	2106
44	363	2178
47	381	2286
49	393	2358
52	411	2466
53	417	2502
55	429	2574
58	447	2682
59	453	2718
62	471	2826
65	489	2934
68	507	3042
70	519	3114
73	537	3222
74	543	3258
77	561	3366
79	573	3438
80	579	3474
82	591	3546
83	597	3582
88	627	3762
89	633	3798
94	663	3978
95	669	4014
97	681	4086
98	687	4122
100	699	4194
103	717	4302
104	723	4338
107	741	4446
109	753	4518
112	771	4626
115	789	4734
118	807	4842
119	813	4878
122	831	4986
124	843	5058
125	849	5094
128	867	5202
133	897	5382
137	921	5526
139	933	5598
140	939	5634
142	951	5706
145	969	5814

DOMAIN 3.

LEVEL	VALUE	SUM
328	993	2979
334	1011	3033
344	1041	3123
346	1047	3141
350	1059	3177
356	1077	3231
358	1083	3249
364	1101	3303
370	1119	3357
374	1131	3393
376	1137	3411
380	1149	3447
386	1167	3501
388	1173	3519
394	1191	3573
398	1203	3609
406	1227	3681
416	1257	3771
418	1263	3789
428	1293	3879
430	1299	3897
434	1311	3933
436	1317	3951
440	1329	3987
446	1347	4041
454	1371	4113
458	1383	4149
460	1389	4167
464	1401	4203
476	1437	4311
484	1461	4383
488	1473	4419
490	1479	4437
496	1497	4491
500	1509	4527
506	1527	4581
518	1563	4689
520	1569	4707
524	1581	4743
526	1587	4761
538	1623	4869
544	1641	4923
548	1653	4959
554	1671	5013
560	1689	5067
566	1707	5121
568	1713	5139
574	1731	5193
584	1761	5283
586	1767	5301
590	1779	5337
596	1797	5391
598	1803	5409
604	1821	5463
610	1839	5517
614	1851	5553
616	1857	5571
626	1887	5661
628	1893	5679

DOMAIN 6

LEVEL	VALUE	SUM
149	993	5958
152	1011	6066
157	1041	6246
158	1047	6282
160	1059	6354
163	1077	6462
164	1083	6498
167	1101	6606
170	1119	6714
172	1131	6786
173	1137	6822
175	1149	6894
178	1167	7002
179	1173	7038
182	1191	7146
184	1203	7218
188	1227	7362
193	1257	7542
194	1263	7578
199	1293	7758
200	1299	7794
202	1311	7866
203	1317	7902
205	1329	7974
208	1347	8082
212	1371	8226
214	1383	8298
215	1389	8334
217	1401	8406
223	1437	8622
227	1461	8766
229	1473	8838
230	1479	8874
233	1497	8982
235	1509	9054
238	1527	9162
244	1563	9378
245	1569	9414
247	1581	9486
248	1587	9522
254	1623	9738
257	1641	9846
259	1653	9918
262	1671	10026
265	1689	10134
268	1707	10242
269	1713	10278
272	1731	10386
277	1761	10566
278	1767	10602
280	1779	10674
283	1797	10782
284	1803	10818
287	1821	10926
290	1839	11034
292	1851	11106
293	1857	11142
298	1887	11322
299	1893	11358

DOMAIN 3.

LEVEL	VALUE	SUM
638	1923	5769
640	1929	5787
644	1941	5823
650	1959	5877
656	1977	5931
658	1983	5949
664	2001	6003
670	2019	6057
674	2031	6093
680	2049	6147
688	2073	6219
694	2091	6273
698	2103	6309
700	2109	6327
706	2127	6381
710	2139	6417
716	2157	6471
724	2181	6543
728	2193	6579
730	2199	6597
736	2217	6651
740	2229	6687
748	2253	6759
754	2271	6813
758	2283	6849
766	2307	6921
770	2319	6957
776	2337	7011
784	2361	7083
794	2391	7173
796	2397	7191
806	2427	7281
808	2433	7299
814	2451	7353
818	2463	7389
820	2469	7407
824	2481	7443
826	2487	7461
836	2517	7551
838	2523	7569
848	2553	7659
850	2559	7677
854	2571	7713
856	2577	7731
860	2589	7767
874	2631	7893
878	2643	7929
880	2649	7947
884	2661	7983
890	2679	8037
896	2697	8091
904	2721	8163
908	2733	8199
916	2757	8271
926	2787	8361
934	2811	8433
938	2823	8469
940	2829	8487
944	2841	8523

DOMAIN 6.

LEVEL	VALUE	SUM
304	1923	11538
305	1929	11574
307	1941	11646
310	1959	11754
313	1977	11862
314	1983	11898
317	2001	12006
320	2019	12114
322	2031	12186
325	2049	12294
329	2073	12438
332	2091	12546
334	2103	12618
335	2109	12654
338	2127	12762
340	2139	12834
343	2157	12942
347	2181	13086
349	2193	13158
350	2199	13194
353	2217	13302
355	2229	13374
359	2253	13518
362	2271	13626
364	2283	13698
368	2307	13842
370	2319	13914
373	2337	14022
377	2361	14166
382	2391	14346
383	2397	14382
388	2427	14562
389	2433	14598
392	2451	14706
394	2463	14778
395	2469	14814
397	2481	14886
398	2487	14922
403	2517	15102
404	2523	15138
409	2553	15318
410	2559	15354
412	2571	15426
413	2577	15462
415	2589	15534
422	2631	15786
424	2643	15858
425	2649	15894
427	2661	15966
430	2679	16074
433	2697	16182
437	2721	16326
439	2733	16398
443	2757	16542
448	2787	16722
452	2811	16866
454	2823	16938
455	2829	16974
457	2841	17046

DOMAIN 3.

LEVEL	VALUE	SUM
950	2859	8577
964	2901	8703
968	2913	8739
974	2931	8793
980	2949	8847
986	2967	8901
988	2973	8919
994	2991	8973
1004	3021	9063
1006	3027	9081
1010	3039	9117
1016	3057	9171
1018	3063	9189
1028	3093	9279
1030	3099	9297
1036	3117	9351
1046	3147	9441
1048	3153	9459
1058	3183	9549
1060	3189	9567
1066	3207	9621
1070	3219	9657
1078	3243	9729
1084	3261	9783
1088	3273	9819
1090	3279	9837
1094	3291	9873
1100	3309	9927
1106	3327	9981
1114	3351	10053
1118	3363	10089
1120	3369	10107
1126	3387	10161
1144	3441	10323
1148	3453	10359
1150	3459	10377
1160	3489	10467
1168	3513	10539
1178	3543	10629
1184	3561	10683
1186	3567	10701
1190	3579	10737
1198	3603	10809
1210	3639	10917
1214	3651	10953
1216	3657	10971
1220	3669	11007
1226	3687	11061
1228	3693	11079
1234	3711	11133
1244	3741	11223
1246	3747	11241
1256	3777	11331
1268	3813	11439
1274	3831	11493
1276	3837	11511
1280	3849	11547
1286	3867	11601
1288	3873	11619

DOMAIN 6.

LEVEL	VALUE	SUM
460	2859	17154
467	2901	17406
469	2913	17478
472	2931	17586
475	2949	17694
478	2967	17802
479	2973	17838
482	2991	17946
487	3021	18126
488	3027	18162
490	3039	18234
493	3057	18342
494	3063	18378
499	3093	18558
500	3099	18594
503	3117	18702
508	3147	18882
509	3153	18918
514	3183	19098
515	3189	19134
518	3207	19242
520	3219	19314
524	3243	19458
527	3261	19566
529	3273	19638
530	3279	19674
532	3291	19746
535	3309	19854
538	3327	19962
542	3351	20106
544	3363	20178
545	3369	20214
548	3387	20322
557	3441	20646
559	3453	20718
560	3459	20754
565	3489	20934
569	3513	21078
574	3543	21258
577	3561	21366
578	3567	21402
580	3579	21474
584	3603	21618
590	3639	21834
592	3651	21906
593	3657	21942
595	3669	22014
598	3687	22122
599	3693	22158
602	3711	22266
607	3741	22446
608	3747	22482
613	3777	22662
619	3813	22878
622	3831	22986
623	3837	23022
625	3849	23094
628	3867	23202
629	3873	23238

DOMAIN 3.

LEVEL	VALUE	SUM
1294	3891	11673
1298	3903	11709
1300	3909	11727
1304	3921	11763
1316	3957	11871
1318	3963	11889
1324	3981	11943
1330	3999	11997
1354	4071	12213
1358	4083	12249
1360	4089	12267
1364	4101	12303
1366	4107	12321
1370	4119	12357
1378	4143	12429
1396	4197	12591
1400	4209	12627
1406	4227	12681
1420	4269	12807
1424	4281	12843
1426	4287	12861
1430	4299	12897
1436	4317	12951
1444	4341	13023
1448	4353	13059
1450	4359	13077
1454	4371	13113
1456	4377	13131
1468	4413	13239
1478	4443	13329
1480	4449	13347
1484	4461	13383
1486	4467	13401
1490	4479	13437
1496	4497	13491
1508	4533	13599
1514	4551	13653
1520	4569	13707
1528	4593	13779
1534	4611	13833

DOMAIN 6.

LEVEL	VALUE	SUM
632	3891	23346
634	3903	23418
635	3909	23454
637	3921	23526
643	3957	23742
644	3963	23778
647	3981	23886
650	3999	23994
662	4071	24426
664	4083	24498
665	4089	24534
667	4101	24606
668	4107	24642
670	4119	24714
674	4143	24858
683	4197	25182
685	4209	25254
688	4227	25362
695	4269	25614
697	4281	25686
698	4287	25722
700	4299	25794
703	4317	25902
707	4341	26046
709	4353	26118
710	4359	26154
712	4371	26226
713	4377	26262
719	4413	26478
724	4443	26658
725	4449	26694
727	4461	26766
728	4467	26802
730	4479	26874
733	4497	26982
739	4533	27198
742	4551	27306
745	4569	27414
749	4593	27558
752	4611	27666

So the domain of 3 shares 291 options with the domain of 6.

So there are 1245 options used by domain of 3 which are not shared with the domain of 6.

6 is a group 3 class and does not have a center point but a centre square like group 2. It acts like a square,while group 2 centre square divides between the 4 quarters of the whole square.

From these tables you can see how difficult it is to design a S.E.G. (SEARL EFFECT GENERATOR) or an INVERSE-G-VEHICLE,or Building.

The domain of 3 is the beginning of all creation. Nature so arrange its squares in a manner which never allows mass to exceed energy level infact it only sets just under ½ of the space frame to mass,the greater ½ is energy level. But man has turned more energy into mass than nature programmed..in so doing, HE has damaged his square and extended into other square domains and damaged them.Results, nature is slowly lossing control,and cannot balance the squares any longer. Soon nature will fail and man will die.

Now how many options of the domain of 3 shares with the domain of 4 and 6 ?

The answer is none,out of the 1536 options used by the domain of 3 in this book, not one option is shared by these three squares.From this,it may hold true that nowhere alone the divine will these share any options.

How many options are shared by 3,5 and 6 ?

DOMAIN 3

LEVEL	VALUE	SUM
32	105	315
42	135	405
52	165	495
62	195	585
72	225	675
82	255	765
92	285	855
112	345	1035
122	375	1125
142	435	1305
152	465	1395

DOMAIN 5.

LEVEL	VALUE	SUM
10	105	525
16	135	675
22	165	825
28	195	975
34	225	1125
40	255	1275
46	285	1425
58	345	1725
64	375	1875
76	435	2175
82	465	2325

DOMAIN 6.

LEVEL	VALUE	SUM
1	105	630
6	135	810
11	165	990
16	195	1170
21	225	1350
26	255	1530
31	285	1710
41	345	2070
46	375	2250
56	435	2610
61	465	2790

So there are only a // options which shares between 3,5 and 6.

Therefore out of 1536 options used by 3, 1525 are not used with 5 and 6.

What about the domain of 3 sharing with the domain of 4,5 and 6.

Out of the 1536 options that is used by 3 none will share with 4,5 and 6.

I shall now extend the field to the domain of 7,and see how many options that 3 will share with 7.

DOMAIN 3.

LEVEL	VALUE	SUM
53	168	504
109	336	1008
221	672	2016
389	1176	3528
445	1344	4032
781	2352	7056
893	2688	8064

DOMAIN 7.

LEVEL	VALUE	SUM
1	168	1176
25	336	2352
73	672	4704
145	1176	8232
169	1344	9408
313	2352	16464
361	2688	18816

There are only 7 options used by 3 and 7.

So out of 1536 available options used by 3, 1529 are not shared by them.

Let us see what options are shared by 3,4 and 7.

DOMAIN 3

LEVEL	VALUE	SUM
95	294	882
151	462	1386
179	546	1638
235	714	2142
263	798	2394

DOMAIN 4.

LEVEL	VALUE	SUM
67	294	1176
109	462	1848
130	546	2184
172	714	2856
193	798	3192

DOMAIN 7.

LEVEL	VALUE	SUM
19	294	2058
43	462	3234
55	546	3822
79	714	4998
91	798	5586

There are only 5 options used by 3,4 and 7.

So out of the 1536 options available to 3, 1531 options are not used with 4 & 7

So how does 3,5 and 7 get along. ?

DOMAIN 3.

LEVEL	VALUE	SUM
277	840	2550

DOMAIN 5.

LEVEL	VALUE	SUM
157	840	4200

DOMAIN 7.

LEVEL	VALUE	SUM
97	840	5880

I can only find one option where 3,5 and 7 shares.

I have worked out millions of values so as I scan them with my eyes I may miss an odd conbination.So if you notice any missing from the main table please inform where I have missed it.

So out of the 1536 options available in 3, 1535 options are not used with 3,5 and 7.

How many options are used in 3,6, and 7 ?

DOMAIN 3

LEVEL	VALUE	SUM
60	189	567
74	231	693
88	273	819
116	357	1071
130	399	1197
158	483	1449
200	609	1827
214	651	1953
256	777	2331
284	861	2583
298	903	2709
326	987	2961
340	1029	3087
368	1113	3339
410	1239	3717
424	1281	3843

DOMAIN 6.

LEVEL	VALUE	SUM
15	189	1134
22	231	1386
29	273	1638
43	357	2142
50	399	2394
64	483	2898
85	609	3654
92	651	3906
113	777	4662
127	861	5166
134	903	5418
148	987	5922
155	1029	6174
169	1113	6678
190	1239	7434
197	1281	7686

DOMAIN 7.

LEVEL	VALUE	SUM
4	189	1323
10	231	1617
16	273	1911
28	357	2499
34	399	2793
46	483	3381
64	609	4263
70	651	4557
88	777	5439
100	861	6027
106	903	6321
118	987	6909
124	1029	7203
136	1113	7791
154	1239	8673
160	1281	8967

There are 16 options shares by 3,6 and 7.

Therefore out of 1536 options 3 offer to 6 and 7 to share 1520 are refused.

Does 3 share with 4,5 and 7 ?

DOMAIN 3.

LEVEL	VALUE	SUM
67	210	630

DOMAIN 4.

LEVEL	VALUE	SUM
46	210	840

DOMAIN 5.

LEVEL	VALUE	SUM
31	210	1050

DOMAIN 7.

LEVEL	VALUE	SUM
7	210	1470

Only one option of 3 will share with 4,5 and 7.

Does 3,4,6 and 7 share ?

No option will share with 3,4,6 and 7.

DOMAIN 3.

LEVEL	VALUE	SUM
102	315	945

DOMAIN 5.

LEVEL	VALUE	SUM
52	315	1575

DOMAIN 6.

LEVEL	VALUE	SUM
36	315	1890

DOMAIN 7.

LEVEL	VALUE	SUM
22	315	2205

So there is only one option sharing by 3,5,6 and 7.

There are no options for 3,4,5,6, and 7.

If I continue the breaking out of the individual blocks,it would use a lot of paper, so I will stop at this point with the domain of 3.The remainder will be in a seperate book called the SUPPLEMENT 1A.

We now take a quick look at the Domain of 4.

1	5	9	13	=	28
2	6	10	14	=	32
3	7	11	15	=	36
4	8	12	16	=	40
=	=	=	=		
10	26	42	58		

34 UNIFORM 34

1	12	8	13	=	34
15	6	10	3	=	34
14	7	11	2	=	34
4	9	5	16	=	34
=	=	=	=		
34	34	34	34		

34 RAMDOM 34

DATA.

SQUARE 4 LEVEL 2 GROUP 2

LINE VALUE 34 SUM 136 DIFFERENCES 16

CENTRE SQUARE...HORIZONTAL...TOP 16 BOTTOM 18 DIFFERENCE 2

CENTRE SQUARE...VERTICLE...LEFT 13 RIGHT 21 DIFFERENCE 8

FACTS...

GROUP 2 DO NOT FORM A CENTRE POINT..INSTEAD IS HAS A SQUARE.

THE 2 DIAGONALS REMAIN THE SAME IN BOTH RAMDOM AND UNIFORM STATE AND FORM THE LINE VALUE.

THE CENTRE SQUARE FOR BOTH RAMDOM AND UNIFORM STATE REMAINS THE SAME.

THERE ARE THE TWO FORCES VALUES WHICH DEFINDS THE OPERATION CHARACTERISTIC.

For FREE MOTION there must be four forces acting,in which the horizontal force must always have the difference of 2 UNITS, and this is precisely what group 2 and 3 produces.This is absolutely what Dream 1 declares.Dream 1 also states that in a group 2,no matter how large that square is the difference between the top and bottom will always be 2. While the verticle will have different values relating to the size of that square.That difference will be the value of the last square of the second columm where the uniform square is produced in a verticle concept.This is what the value should be if the verticle left side is taken away from the verticle right side.The dream also states that the right verticle will always be greater in value than the left verticle by the value of that square. My sample above shows that this is so. This book and many others to follow are the product of Dream 1..showing that the data in that dream is absolutely correct.

In some of my books you will read about my life,again you will see how precise was the information in my dreams.If all the things which has happen to me,and all the data supplied in my books and videos have so far been 100% correct to the dreams. Why then, should I doubt the rest of that dream data,which is yet to be fulfilled.

As no doubt that you have noticed that the centre square also produces the line value. Again,no doubt that you have noticed the the middle numbers of the left and right side also adds to the line value.

You may also notice that the middle top and bottom numbers add to the line value.

You might have noticed that if you divide this square into quarters,that each quarter add upto the line value.But what you may not appreciated is this,that each quarter also adds uo to the value of the centre block in its differences and values are actually opposite,they are switched.Because we take everything in nature for granted, we fail to see the most important states arround us.

You may not have noticed that the top left pair plus the third pair down also add to the line value.

Also the second verticle pair and bottom verticle pair add to the line value,Like wise the right verticle top pair and third pair adds upto the line value,and so does the second right verticle and bottom verticle pair add the same.

Out of the 4619 values offered to the domain of 4,it only uses 1148 options. So it uses 388 less options.So it refuses to use 3471 of the options offered it.

Now you know why the S.E.G. and INVERSE-G-VEHICLES are so complicated to construct. So far todate no books have appeared on the market which tell you how to do it.Except the ones I have released.

So out of these 1148 options used by the domain of 4,how many will not share with any other domain ?

DOMAIN 4.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
2	34	136	3	38	152	5	46	184
6	50	200	8	58	232	9	62	248
12	74	296	14	82	328	15	86	344
17	94	376	18	98	392	20	106	424
23	118	472	24	122	488	27	134	536
29	142	568	30	146	584	32	154	616
33	158	632	35	166	664	38	178	712
42	194	776	44	202	808	45	206	824
47	214	856	48	218	872	50	226	904
54	242	968	57	254	1016	59	262	1048
62	274	1096	63	278	1112	65	286	1144
68	298	1192	69	302	1208	72	314	1256
75	326	1304	77	334	1336	78	338	1352
80	346	1384	83	358	1432	84	362	1448
87	374	1496	89	382	1528	90	386	1544
92	394	1576	93	398	1592	98	418	1672
99	422	1688	104	442	1768	105	446	1784
107	454	1816	108	458	1832	110	466	1864
113	478	1912	114	482	1928	117	494	1976
119	502	2008	120	506	2024	122	514	2056
125	526	2104	128	538	2152	129	542	2168
132	554	2216	134	562	2248	135	566	2264
138	578	2312	140	586	2344	143	598	2392
147	614	2456	149	622	2488	150	626	2504
152	634	2536	153	638	2552	155	646	2584
159	662	2648	162	674	2696	167	694	2776
168	698	2792	170	706	2824	173	718	2872
174	722	2888	177	734	2936	180	746	2984
182	754	3016	183	758	3032	185	766	3064
188	778	3112	189	782	3128	192	794	3176
194	802	3208	195	806	3224	198	818	3272
203	838	3352	204	842	3368	209	862	3448
210	866	3464	212	874	3496	213	878	3512
215	886	3544	218	898	3592	222	914	3656
224	922	3688	225	926	3704	227	934	3736
233	958	3832	234	962	3848	237	974	3896
239	982	3928	240	986	3944	243	998	3992
245	1006	4024	248	1018	4072	254	1042	4168
255	1046	4184	257	1054	4216	258	1058	4232
260	1066	4264	264	1082	4328	267	1094	4376
269	1102	4408	272	1114	4456	275	1126	4504
278	1138	4552	279	1142	4568	282	1154	4616
287	1174	4696	288	1178	4712	290	1186	4744
293	1198	4792	294	1202	4808	297	1214	4856
300	1226	4904	302	1234	4936	303	1238	4952
308	1258	5032	309	1262	5048	314	1282	5128

DOMAIN 4.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
315	1286	5144	317	1294	5176	320	1306	5224
323	1318	5272	324	1322	5288	327	1334	5336
330	1346	5384	332	1354	5416	335	1366	5464
339	1382	5528	342	1394	5576	344	1402	5608
345	1406	5624	348	1418	5672	350	1426	5704
353	1438	5752	357	1454	5816	359	1462	5848
360	1466	5864	363	1478	5912	365	1486	5944
369	1502	6008	372	1514	6056	374	1522	6088
378	1538	6152	380	1546	6184	383	1558	6232
387	1574	6296	392	1594	6376	393	1598	6392
398	1618	6472	399	1622	6488	402	1634	6536
404	1642	6568	405	1646	6584	407	1654	6616
408	1658	6632	413	1678	6712	414	1682	6728
419	1702	6808	420	1706	6824	422	1714	6856
423	1718	6872	425	1726	6904	432	1754	7016
434	1762	7048	435	1766	7064	437	1774	7096
440	1786	7144	443	1798	7192	444	1802	7208
447	1814	7256	449	1822	7288	453	1838	7352
458	1858	7432	462	1874	7496	464	1882	7528
465	1886	7544	467	1894	7576	470	1906	7624
474	1922	7688	477	1934	7736	479	1942	7768
482	1954	7816	485	1966	7864	488	1978	7912
489	1982	7928	492	1994	7976	495	2006	8024
497	2014	8056	498	2018	8072	500	2026	8104
503	2038	8152	504	2042	8168	509	2062	8248
510	2066	8264	512	2074	8296	513	2078	8312
518	2098	8392	519	2102	8408	524	2122	8488
525	2126	8504	528	2138	8552	530	2146	8584
534	2162	8648	537	2174	8696	539	2182	8728
540	2186	8744	542	2194	8776	545	2206	8824
548	2218	8872	552	2234	8936	554	2242	8968
555	2246	8984	558	2258	9032	563	2278	9112
567	2294	9176	569	2302	9208	570	2306	9224
573	2318	9272	575	2326	9304	579	2342	9368
584	2362	9448	587	2374	9496	588	2378	9512
590	2386	9544	594	2402	9608	597	2414	9656
600	2426	9704	602	2434	9736	603	2438	9752
605	2446	9784	608	2458	9832	609	2462	9848
612	2474	9896	617	2494	9976	618	2498	9992
623	2518	10072	629	2542	10168	630	2546	10184
632	2554	10216	633	2558	10232	635	2566	10264
638	2578	10312	639	2582	10328	642	2594	10376
644	2602	10408	645	2606	10424	647	2614	10456
653	2638	10552	654	2642	10568	657	2654	10616
660	2666	10664	668	2698	10792	672	2714	10856
674	2722	10888	675	2726	10904	677	2734	10936
678	2738	10952	680	2746	10984	684	2762	11048
687	2774	11096	693	2798	11192	695	2806	11224
698	2818	11272	705	2846	11384	707	2854	11416
708	2858	11432	710	2866	11464	713	2878	11512
717	2894	11576	719	2902	11608	720	2906	11624
722	2914	11656	723	2918	11672	729	2942	11768
734	2962	11848	735	2966	11864	737	2974	11896
738	2978	11912	740	2986	11944	743	2998	11992
744	3002	12008	749	3022	12088	752	3034	12136
755	3046	12184	759	3062	12248	762	3074	12296
764	3082	12328	765	3086	12344	768	3098	12392
770	3106	12424	773	3118	12472	777	3134	12536
779	3142	12568	782	3154	12616	783	3158	12632

DOMAIN 4.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
785	3166	12664	789	3182	12728	792	3194	12776
794	3202	12808	797	3214	12856	798	3218	12872
800	3226	12904	803	3238	12952	804	3242	12968
807	3254	13016	810	3266	13064	812	3274	13096
815	3286	13144	822	3314	13256	825	3326	13304
827	3334	13336	828	3338	13352	833	3358	13432
834	3362	13448	839	3382	13528	840	3386	13544
842	3394	13576	843	3398	13592	848	3418	13672
849	3422	13688	854	3442	13768	855	3446	13784
860	3466	13864	863	3478	13912	864	3482	13928
867	3494	13976	870	3506	14024	873	3518	14072
875	3526	14104	878	3538	14152	882	3554	14216
885	3566	14264	887	3574	14296	888	3578	14312
894	3602	14408	899	3622	14488	902	3634	14536
905	3646	14584	908	3658	14632	909	3662	14648
917	3694	14776	918	3698	14792	924	3722	14888
927	3734	14936	929	3742	14968	930	3746	14984
932	3754	15016	933	3758	15032	938	3778	15112
939	3782	15128	944	3802	15208	947	3814	15256
948	3818	15272	950	3826	15304	957	3854	15416
959	3862	15448	960	3866	15464	965	3886	15544
968	3898	15592	969	3902	15608	974	3922	15688
980	3946	15784	983	3958	15832	987	3974	15896
990	3986	15944	992	3994	15976	993	3998	15992
995	4006	16024	999	4022	16088	1002	4034	16136
1004	4042	16168	1007	4054	16216	1008	4058	16232
1013	4078	16312	1017	4094	16376	1020	4106	16424
1023	4118	16472	1025	4126	16504	1028	4138	16552
1032	4154	16616	1034	4162	16648	1035	4166	16664
1037	4174	16696	1038	4178	16712	1043	4198	16792
1049	4222	16888	1050	4226	16904	1052	4234	16936
1058	4258	17032	1059	4262	17048	1062	4274	17096
1064	4282	17128	1065	4286	17144	1070	4306	17224
1074	4322	17288	1080	4346	17384	1083	4358	17432
1085	4366	17464	1094	4402	17608	1095	4406	17624
1097	4414	17656	1098	4418	17672	1100	4426	17704
1104	4442	17768	1109	4462	17848	1112	4474	17896
1113	4478	17912	1115	4486	17944	1119	4502	18008
1122	4514	18056	1125	4526	18104	1127	4534	18136
1128	4538	18152	1130	4546	18184	1133	4558	18232
1134	4562	18248	1137	4574	18296	1139	4582	18328
1140	4586	18344	1142	4594	18376	1148	4618	18472

So we have the total of 441 options being used only by the domain 4.

Leaving 707 options available to share with other domains.

Further break downs of the sharing domains will be found in the SUPPLEMENT 1A.

1	6	11	16	21	= 55
2	7	12	17	22	= 60
3	8	13	18	23	= 65
4	9	14	19	24	= 70
5	10	15	20	25	= 75
15	40	65	90	115	

65 UNIFORM 65

17	24	1	8	15	= 65
23	5	7	14	16	= 65
4	6	13	20	22	= 65
10	12	19	21	3	= 65
11	18	25	2	9	= 65
65	65	65	65	65	

65 RAMDOM 65

SQUARE 5 LEVEL 2 GROUP 1

LINE VALUE 65 SUM 325 DIFFERENCES 25

OPTIONS 12 ¢ 13 which is 1/5 of line value

FACTS :-

Where 3 offers only 8 options, 4 offers 10 options and 5 offers 12 options we can see that my dream is correct that 3 starts the squares and offers only 8 options, and each sqaure thereafter will increase by 2 options. There are no 1 squares or 2 squares in nature.

You may notice that all squares in uniform state the 2 diagonals are the same value of the line value,so why do we not leave group 1's in place instead of moving them around ?

Well,you try doing this with square 3 and see what happens. In nature there must be 2 states present.If nature allowed you to leave the diagonals in place in all cases, there would be no 2 states and nature would soon fail.

You may now state that the centre point of both uniform and ramdom state are the same. Of cause they would be because they are both the same space frame forming a centre point.

	UNIFORM	RAMDOM
OUTER SQUARE VALUE	208	208
INNER SQUARE VALUE	104	104

Out of the 4619 values offered to 5,it only uses 912 of them,so 3707 options are not used by 5.It uses 624 options less than 3,and 236 options less than 4.

This is how nature works when the mass gets bigger,there must be less of it in a square frame so the balance of energy and mass is conserved. The human being or so called human being has overloaded his space frame and unbalanced nature.Nature is therefore on the edge to fail and has already failed in some areas,others will soon follow,unless man does something to correct that balance.

Let us take a look at how many options of the 912 values,5 will not share with any other square.

DOMAIN 5.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
2	65	325	5	80	400	6	85	425
8	95	475	9	100	500	12	115	575
14	125	625	17	140	700	18	145	725
20	155	775	21	160	800	26	185	925
29	200	1000	30	205	1025	32	215	1075
33	220	1100	36	235	1175	42	265	1325
44	275	1375	48	295	1475	50	305	1525
53	320	1600	54	325	1625	56	335	1675
60	355	1775	62	365	1825	68	395	1975
69	400	2000	72	415	2075	74	425	2125
77	440	2200	78	445	2225	84	475	2375
86	485	2425	93	520	2600	117	640	3200
125	680	3400	141	760	3800	149	800	4000
173	920	4600	189	1000	5000	197	1040	5200
221	1160	5800	237	1240	6200	245	1280	6400
261	1360	6800	285	1480	7400	293	1520	7600
309	1600	8000	317	1640	8200	333	1720	8600
357	1840	9200	365	1880	9400	389	2000	10000
453	2320	11600	485	2480	12400	501	2560	12800
581	2960	14800	597	3040	15200	629	3200	16000
645	3280	16400	677	3440	17200	725	3680	18400
741	3760	18800	789	4000	20000	837	4240	21200

Only 66 options 5 will not share with other squares.

Therefore,there are 846 options which will share with other squares and these will be listed in the SUPPLEMENT 1A.

1	7	13	19	25	31	= 96	8	30	34	3	5	31	=	111
2	8	14	20	26	32	= 102	35	1	28	9	26	12	=	111
3	9	15	21	27	33	= 108	18	17	15	21	27	13	=	111
4	10	16	22	28	34	= 114	19	20	16	22	10	24	=	111
5	11	17	23	29	35	= 120	25	11	14	23	36	2	=	111
6	12	16	24	30	36	= 126	6	32	4	33	7	29	=	111
21	57	93	129	165	201		111	111	111	111	111	111		

111 uniform 111 111 ramdom 111

SQUARE 6 LEVEL 2 GROUP 3

LINE VALUE 111 SUM 666 OPTIONS 14

DIFFERENCES 36

FACTS :-

Both diagonals and centre square are the same in RAMDOM or UNIFORM STATE.

CENTRE SQUARE..HORIZONTAL TOP...36 BOTTOM...38 DIFFERENCES.... 2

CENTRE SQUARE..VERTICLE LEFT...31 RIGHT...43 DIFFERENCES...12

Other points of interest.

	UNIFORM	RAMDOM
OUTER SQUARE VALUE.....	370	370
SECOND SQUARE IN VALUE.....	222	222
INNER SQUARE VALUE....	74	74
4 OUTER CORNERS....	74	74
4 MIDDLE CORNERS...	74	74

You will note that the results of our re-arranging of the numbers we end up with every 4 squares across and down adds upto 74.

On the uniform squares line totals they increase by steps of the the total of the squares in operation.While the columms increase by the total of squares in that square..thus the rows increased by 6,while the columms increased by 36.

You may noticed that the start of the columm value is the sum obtained from the last row value divided by the total squares in that line..thus we have 126 divided by 6 = 21. Likewise in the 4 squares,the last row value was 40 and we divide that by the 4 squares of that row and we get 10 the start of the columm's values.

But in group 3,there is a difference to it's work out,to that of group 2.In group 2 we leave the diagonals as they are,while in group 3 the left one is reversed or its partners are switched.

Another difference group 3 is to group 2,is the fact that group 3 has a centre cross which group 2 does not posses.So the cross creates 4 separate zones which are the same as the group 2's.But it's cross rather relates to the group 1's..therefore,we can state that group 3's are a combination of both group 1 and group 2 systems.

While group 2 will divide by 4,groups 1 and 3 will not.

While groups 2 and 3 will divide by 2,group 1 will not.

We offer to 6 the total of 4619 values,it only accepts 753 options available.

So it fails to use 3866 options offered in this table.

Relating to 3,6 uses 783 options less.

Relating to 4,6 uses 395 options less.

Relating to 5,6 uses 159 options less.

Does 6 have any options which it will not share with any other square ?

NO,there is none,it will share all its options with other domains.

The sharing values will be listed in the SUPPLEMENT 1A,when released.

Domain of 7.

1	8	15	22	29	36	43	= 154	30	39	48	1	10	19	28	= 175
2	9	16	23	30	37	44	= 161	38	47	7	9	18	27	29	= 175
3	10	17	24	31	38	45	= 168	46	6	8	17	26	35	37	= 175
4	11	18	25	32	39	46	= 175	5	14	16	25	34	36	45	= 175
5	12	19	26	33	40	47	= 182	13	15	24	33	42	44	4	= 175
6	13	20	27	34	41	48	= 189	21	23	32	41	43	3	12	= 175
7	14	21	28	35	42	49	= 196	22	31	40	49	2	11	20	= 175

28 77 126 175 224 273 322

175 UNIFORM 175

175 175 175 175 175 175 175

175 RAMDOM 175

SQUARE 7 LEVEL 2 GROUP 1

LINE VALUE 175 SUM 1225 DIFFERENCES 49

OPTIONS 16 ¢ 25 which is 1/7 of line value.

FACTS :-

Though the 2 diagonals are the value needed,they do not remain in their places as in groups 2 and 3. The diagonal which operates from top left to bottom right moves 45 degrees and forms the centre vertical columm. While the top right to bottom left diagonal line makes a fool of itself.

The centre value remains the same in both ramdom and uniform states.

All the information so far stated relating to the squares still holds good.

	UNIFORM	RAMDOM
Outer square value...	600	600
Middle square value...	400	400
Inner square value ...	200	200
4 corners outer square....	100	100
4 corners middle square...	100	100
4 corners inner square....	100	100

We offer our 4619 values to 7 and it only accepts 636 options.

So it refuses 3983 options.

Relating to 3, 7 uses 900 less options.

Relating to 4, 7 uses 512 less options.

Relating to 5, 7 uses 276 less options.

Relating to 6, 7 uses 117 less options.

How many options will 7 not share with any other square ?

DOMAIN 7.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
5	196	1372	6	203	1421	8	217	1519
9	224	1568	14	259	1813	18	287	2009
20	301	2107	24	329	2303	26	343	2401
30	371	2597	33	392	2744	36	413	2891
38	427	2989	41	448	3136	44	469	3283
48	497	3479	50	511	3577	54	539	3773
56	553	3871	60	581	4067	65	616	4312
66	623	4361	68	637	4459	74	679	4753
78	707	4949	80	721	5047	81	728	5096
84	749	5243	86	763	5341	89	784	5488
90	791	5537	96	833	5831	104	889	6223
105	896	6272	108	917	6419	110	931	6517
113	952	6664	114	959	6713	116	973	6811
126	1043	7301	128	1057	7399	129	1064	7448
134	1099	7693	138	1127	7889	140	1141	7987
144	1169	8183	150	1211	8477	156	1253	8771
158	1267	8869	161	1288	9016	168	1337	9359
170	1351	9457	201	1568	10976	209	1624	11368
225	1736	12152	233	1792	12544	249	1904	13328
281	2128	14896	300	2261	15827	345	2576	18032
425	3136	21952	441	3248	22736	473	3472	24304
489	3584	25088	569	4144	29008	633	4592	32144

There are 66 options which 7 will not share with any other square.

Therefore 7 will share 570 of its options with other squares.These will be listed in SUPPLEMENT 1A.

DOMAIN 8.

1	9	17	25	33	41	49	57	= 232
2	10	18	26	34	42	50	58	= 240
3	11	19	27	35	43	51	59	= 248
4	12	20	28	36	44	52	60	= 256
5	13	21	29	37	45	53	61	= 264
6	14	22	30	38	46	54	62	= 272
7	15	23	31	39	47	55	63	= 280
8	16	24	32	40	48	56	64	= 288
36	100	164	228	292	356	420	484	
260		UNIFORM					260	

1	56	17	40	32	41	16	57	= 260
63	10	47	26	34	23	50	7	= 260
62	11	19	38	30	43	51	6	= 260
4	53	45	28	36	21	13	60	= 260
59	14	44	29	37	20	54	3	= 260
5	52	22	35	27	46	12	61	= 260
58	15	42	31	39	18	55	2	= 260
8	49	24	33	25	48	9	64	= 260
260	260	260	260					
260		RAMDOM					260	

SQUARE 8 NORMAL. LEVEL 2 GROUP 2

LINE VALUE 260 SUM 2080 DIFFERENCES 64

OPTIONS 18

CENTRE SQUARE..HORIZONTAL... TOP...64 BOTTOM...66 DIFFERENCES 2

CENTRE SQUARE VERTICLE...LEFT 57 RIGHT 73 DIFFERENCES 16

FACTS ;-

The base facts already dealt with on the squares already cover still applies here.

DOMAIN 8 FACTS :-	UNIFORM	RAMDOM
OUTER SQUARE VALUE....	910	910
2nd OUTER SQUARE VALUE...	650	650
3rd INNER SQUARE VALUE...	390	390
4th INNER SQUARE VALUE...	130	130
4 CORNERS OUTER SQUARE...	130	130
4 CORNERS 2nd OUTER SQUARE....	130	130
4 CORNERS 3rd INNER SQUARE....	130	130
4 CORNERS CENTRE SQUARE....	130	130

Every 4 squares will add to 130,that is every 2 horizontal plus 2 verticles as a block.

We offer 8 our 4619 values and it only accepts 546 options.

So it refuses 4073 options.

Related to 3, 8 uses 990 options less.

Related to 4, 8 uses 602 options less.

Related to 5, 8 uses 366 options less.

Related to 6, 8 uses 207 options less.

Related to 7, 8 uses 90 options less.

How many options will 8 not share with any other squares ?

DOMAIN 8

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
3	268	2144	5	284	2272	6	292	2336
9	316	2528	11	332	2656	14	356	2848
18	388	3104	20	404	3232	21	412	3296
23	428	3424	24	436	3488	26	452	3616
30	484	3872	33	508	4064	35	524	4192
38	548	4384	39	556	4448	41	572	4576
44	596	4768	45	604	4832	48	628	5024
51	652	5216	53	668	5344	54	676	5408
56	692	5536	59	716	5728	60	724	5792
65	764	6112	66	772	6176	68	788	6304
69	796	6368	75	844	6752	80	884	7072
81	892	7136	83	908	7264	84	916	7328
86	932	7456	89	956	7648	90	964	7712
93	988	7904	95	1004	8032	98	1028	8224
101	1052	8416	104	1076	8608	105	1084	8672
108	1108	8864	110	1124	8992	111	1132	9056
114	1156	9248	116	1172	9376	123	1228	9824
125	1244	9952	126	1252	10016	128	1268	10144
131	1292	10336	135	1324	10592	138	1348	10784
143	1388	11104	144	1396	11168	146	1412	11296
149	1436	11488	150	1444	11552	153	1468	11744
156	1492	11936	159	1516	12128	161	1532	12256
164	1556	12448	165	1564	12512	168	1588	12704
170	1604	12832	174	1636	13088	179	1676	13408
180	1684	13472	185	1724	13792	186	1732	13856
188	1748	13984	189	1756	14048	191	1772	14176
194	1796	14368	198	1828	14624	200	1844	14752
201	1852	14816	203	1868	14944	209	1916	15328
213	1948	15584	215	1964	15712	216	1972	15776
219	1996	15968	221	2012	16096	224	2036	16288
230	2084	16672	233	2108	16864	234	2116	16928

DOMAIN 8.

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
240	2164	17312	243	2188	17504	245	2204	17632
248	2228	17824	251	2252	18016	254	2276	18208
255	2284	18272	258	2308	18464	263	2348	18784
264	2356	18848	266	2372	18976	269	2396	19168
270	2404	19232	273	2428	19424	276	2452	19616
276	2468	19744	279	2476	19808	285	2524	20192
290	2564	20512	291	2572	20576	293	2588	20704
296	2612	20896	299	2636	21088	300	2644	21152
303	2668	21344	306	2692	21536	308	2708	21664
311	2732	21856	315	2764	22112	320	2804	22432
321	2812	22496	324	2836	22688	326	2852	22816
329	2876	23008	333	2908	23264	336	2932	23456
339	2956	23648	341	2972	23776	345	3004	24032
348	3028	24224	350	3044	24352	354	3077	24616
356	3092	24736	359	3116	24928	363	3148	25184
368	3188	25504	374	3236	25888	357	3244	25952
378	3268	26144	380	3284	26272	381	3292	26336
383	3308	26464	384	3316	26528	389	3356	26848
390	3364	26912	395	3404	27232	396	3412	27296
398	3428	27424	399	3436	27488	401	3452	27616
408	3508	28064	410	3524	28192	411	3532	28256
413	3548	28384	419	3596	28768	423	3628	29024
425	3644	29152	429	3676	29408	434	3716	29728
438	3748	29984	440	3764	30112	441	3772	30176
443	3788	30304	446	3812	30496	450	3844	30752
453	3868	30944	455	3884	31072	458	3908	31264
461	3932	31456	464	3956	31648	465	3964	31712
468	3988	31904	474	4036	32288	476	4052	32416
479	4076	32608	480	4084	32672	485	4124	32992
486	4132	33056	489	4156	33248	494	4196	33568
495	4204	33632	500	4244	33952	501	4252	34016
504	4276	34208	506	4292	34336	510	4324	34592
513	4348	34784	515	4364	34912	516	4372	34976
518	4388	35104	521	4412	35296	524	4436	35488
528	4468	35744	531	4492	35936	534	4516	36128
543	4588	36704	545	4604	36832	546	4612	36896

There are 201 options which 8 will not share with any other square.

So it shares 345 options with other squares.

The sharing values of 8 will be found in SUPPLEMENT 1A when it is released.

Before we leave the domain of 8, there is another verson of it which I will include.

1	48	31	50	33	16	63	18	= 260	DOMAIN 8 SPECIAL
30	51	46	3	62	19	14	35	= 260	GROUP 2
47	2	49	32	15	34	17	64	= 260	LEVEL 2
52	29	4	45	20	61	36	13	= 260	LINE VALUE 260
5	44	25	56	9	40	21	60	= 260	SUM 2080
28	53	8	41	24	57	12	37	= 260	OPTIONS 16
43	6	55	26	39	10	59	22	= 260	HORIZONTAL TOP 65 BOTTOM 65
54	27	42	7	58	23	38	11	= 260	VERTICLE LEFT 101 RIGHT 29
260		260		260		260			ABOVE TWO QUOTES ARE THE CENTRE SQUARE.
	260		260		260		260		½ line value = 130 in all lines.
210		RAMDOM					282		As you can see the 2 diagonals fails.

So this arrangement gives us 2 options less,but we are including it because it is a special case.You can cover level after level just as the normal version,results will remain the same.

We can see that the centre differs some what.It does not conform in the manner which is required by the S.E.G TECHNOLOGY.First,the horzontal differences is zero.The verticle value differences is 72 and fails to conform.The results of each 4 squares block may all add to 130 which are made up of 2 blocks which contains 49 and 81 plus 81 and 49 thus nature is conserved.The problem is that the verticle columms are all the same block they are not switching.Thus you have a columm of 49/81 then a columm of 81/49.Therefore, they only switch in the row lines Horizontal field only,thus the diagonals fail to be correct.

What make this square and other squares interesting on this theme,is the fact,that you can take a chess knight and starting at the first square at the top you can continue to make the chess move and each move will land on the next number to the one already visited until you end up on square 64.At no time through the moves will you land on a number which you have already visited.

Outermost square value....	956	4 corners....	84
Second square value.....	604	4 corners...	130
Third square value.....	390	4 corners...	148
Fourth inner square....	130	4 corners...	130

By comparing these values with those of the normal version you can see what differs.

DOMAIN 9.

1	10	19	28	37	46	55	64	73	= 333	47	58	69	80	1	12	23	34	45	= 369
2	11	20	29	38	47	56	65	74	= 342	57	68	79	9	11	22	33	44	46	= 369
3	12	21	30	39	48	57	66	75	= 351	67	78	8	10	21	32	43	54	56	= 369
4	13	22	31	40	49	58	67	76	= 360	77	7	18	20	31	42	53	55	66	= 369
5	14	23	32	41	50	59	68	77	= 369	6	17	19	30	41	52	63	65	76	= 369
6	15	24	33	42	51	60	69	78	= 378	16	27	29	40	51	62	64	75	5	= 369
7	16	25	34	43	52	61	70	79	= 387	26	28	39	50	61	72	74	4	15	= 369
8	17	26	35	44	53	62	71	80	= 396	36	38	49	60	71	73	3	14	25	= 369
9	18	27	36	45	54	63	72	81	= 405	37	48	59	70	81	2	13	24	35	= 369

45 | 126 | 207 | 288 | 369 | 450 | 531 | 612 | 693

369 UNIFORM 369

369 | 369 | 369 | 369 | 369 | 369 | 369 | 369

369 RAMDOM 369

SQUARE 9 LEVEL 2 GROUP 1

LINE VALUE 369 SUM 3321 DIFFERENCES 81

OPTIONS 20 ¢ 41..1/9 of line value.

FACTS :-

Basic facts remains the same and results are the same.

	UNIFORM	RAMDOM		UNIFORM	RAMDOM
OUTER SQUARE VALUE.....	1312	1312	ITS 4 CORNERS VALUES ...	164	164
SECOND SQUARE VALUE...	984	984	ITS 4 CORNERS VALUES....	164	164
THIRD SQUARE VALUE....	656	656	ITS 4 CORNERS VALUES...	164	164
FOURTH SQUARE VALUE...	328	328	ITS 4 CORNERS VALUES...	164	164

Relating to 3, 9 uses 1062 options less.

Relating to 4, 9 uses 674 options less.

Relating to 5, 9 uses 438 options less.

Relating to 6, 9 uses 279 options less.

Relating to 7, 9 uses 162 options less.

Relating to 8, 9 uses 72 options less.

Out of our 4619 options offered 9 in this book only 474 options are used.

So 9 rejects 4145 options.

Are there any options which 9 will not share with any other square ?

NO,9 is another one of these friendly fellows that shares everything with others.

The sharing details will be in SUPPLEMENT 1A.

DOMAIN 10

1	11	21	31	41	51	61	71	81	91	=	460
2	12	22	32	42	52	62	72	82	92	=	470
3	13	23	33	43	53	63	73	83	93	=	480
4	14	24	34	44	54	64	74	84	94	=	490
5	15	25	35	45	55	65	75	85	95	=	500
6	16	26	36	46	56	66	76	86	96	=	510
7	17	27	37	47	57	67	77	87	97	=	520
8	18	28	38	48	58	68	78	88	98	=	530
9	19	29	39	49	59	69	79	89	99	=	540
10	20	30	40	50	60	70	80	90	100	=	550

55 255 455 655 855

155 355 555 755 955

505 UNIFORM 505

1	90	21	70	49	52	40	71	20	91	=	505
99	12	79	32	53	48	62	29	82	9	=	505
4	87	23	68	96	5	38	73	18	93	=	505
97	14	77	34	16	85	64	27	84	7	=	505
75	26	60	51	45	55	86	6	35	66	=	505
25	76	41	50	46	56	15	95	65	36	=	505
94	17	74	37	59	42	67	24	88	3	=	505
8	83	28	63	43	58	33	78	13	98	=	505
92	19	72	39	44	57	69	22	89	2	=	505
10	81	30	61	54	47	31	80	11	100	=	505

505 505 505 505 505

505 505 505 505 505 505

505 RAMDOM 505

SQUARE 10 LEVEL 2 GROUP 3

LEVEL VALUE 505 SUM 5050 DIFFERENCES 100

OPTIONS 22

CENTRE SQUARE..HORIZONTAL....TOP 100 BOTTOM 102 DIFFERENCES 2

CENTRE SQUARE..VERTICLE...LEFT 91 RIGHT 111 DIFFERENCES 20

FACTS :-

You may now noticed that the centre cross is always of 2 verticle lines and 2 horizontal lines..2 states must always be present.This bandwidth remains the same no matter how large the space frame is.Thus the larger the unit the more power it needs for motion and therefore the 4 corner blocks increase in size to power that frame.

	UNIFORM	RAMDOM		UNIFORM	RAMDOM
OUTER SQUARE VALUE.....	1818	1818	ITS 4 CORNERS VALUE	202	202
SECOND SQUARE VALUE....	1414	1414	ITS 4 CORNERS VALUE	202	202
THIRD SQUARE VALUE....	1010	1010	ITS 4 CORNERS VALUE	202	202
FOURTH SQUARE VALUE...	606	606	ITS 4 CORNERS VALUE	202	202
CENTRE SQUARE....	202	202	ITS 4 CORNERS VALUE	202	202

We offer our book value of 4619 to the Domain of 10, it only accepts 413 options.

So it turns down 4206 options.

I often wonder if the Romans used the square law..did they know that man belong to group 3 class,which consisted of 4 power horses and a centre cross.Because they seemed to like to crucify people.Maybe they felt that if they nailed a person to a cross, their motors would burn out and his cross would stop rotating..they were right.it so did work,it sure stopped their cross rotating,without that rotation,man sure dies.

Well what do you think ?

Why did they stop this practice ?

DOMAIN 10 FACTS :-

Relating to 3, 10 uses 1123 options less.

Relating to 4, 10 uses 735 options less.

Relating to 5, 10 uses 499 options less.

Relating to 6, 10 uses 340 options less.

Relating to 7, 10 uses 223 options less.

Relating to 8, 10 uses 133 options less.

Relating to 9, 10 uses 61 options less.

How many of the 413 options does 10 not share with any other square ?

10 is in fact a friendly guy he shares all his options with others.

Full details of the sharing will be found in the SUPPLEMENT 1A when released.

DOMAIN 11

1	12	23	34	45	56	67	78	89	100	111	=	616	OUTER SQUARE VALUE...2440	corners	244
2	13	24	35	46	57	68	79	90	101	112	=	627	SECOND SQUARE VALUE..1952	corners	244
3	14	25	36	47	58	69	80	91	102	113	=	638	THIRD SQUARE VALUE 1464	corners	244
4	15	26	37	48	59	70	81	92	103	114	=	649	FOURTH SQUARE VALUE 976	corners	244
5	16	27	38	49	60	71	82	93	104	115	=	660	FIFTH SQUARE VALUE 488	corners	244
6	17	28	39	50	61	72	83	94	105	116	=	671	¢ VALUE 61		
7	18	29	40	51	62	73	84	95	106	117	=	682			
8	19	30	41	52	63	74	85	96	107	118	=	693			
9	20	31	42	53	64	75	86	97	108	119	=	704			
10	21	32	43	54	65	76	87	98	109	120	=	715			
11	22	33	44	55	66	77	88	99	110	121	=	726			
66	187	308	429	550	671	792	913	1034	1155	1276					

671 UNIFORM 671

68	81	94	107	120	1	14	27	40	53	66	=	671	OUTER SQUARE VALUE 2440	corners	244
80	93	106	119	11	13	26	39	52	65	67	=	671	SECOND SQUARE VALUE 1952	corners	244
92	105	118	10	12	25	38	51	64	77	79	=	671	THIRD SQUARE VALUE 1464	corners	244
104	117	9	22	24	37	50	63	76	78	91	=	671	FOURTH SQUARE VALUE 976	corners	244
116	8	21	23	36	49	62	75	88	90	103	=	671	FIFTH SQUARE VALUE 488	corners	244
7	20	33	35	48	61	74	87	89	102	115	=	671	¢ 61 1/11th of line value		
19	32	34	47	60	73	86	99	101	114	6	=	671			
31	44	46	59	72	85	98	100	113	5	18	=	671			
43	45	58	71	84	97	110	112	4	17	30	=	671			
55	57	70	83	96	109	111	3	16	29	42	=	671			
56	69	82	95	108	121	2	15	28	41	54	=	671			
671	671	671	671	671	671	671	671	671	671	671					

671 RAMDOM 671

SQUARE 11 LEVEL 2 GROUP 1

LINE VALUE 671 SUM 7381 DIFFERENCES 121

OPTIONS 24 ¢ Value 61 1/11 of line value.

FACTS :-

We offer our book value of 4619 values to 11, and it accepts only 360 options.

So 4259 values are rejected by 11.

Because the squares are now so large,I have to place them underneath each other.

From the next square I shall use numbers to represent the square layers due to space shortage.

DOMAIN 11 FACTS :-

Relating to 3, 11 uses 1176 options less.

Relating to 4, 11 uses 788 options less.

Relating to 5, 11 uses 552 options less.

Relating to 6, 11 uses 393 options less.

Relating to 7, 11 uses 276 options less.

Relating to 8, 11 uses 186 options less.

Relating to 9, 11 uses 114 options less.

Relating to 10, 11 uses 53 options less.

How many options does 11 not share with any other square.?

DOMAIN 11

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
2	671	7381	5	704	7744	8	737	8107
12	781	8591	14	803	8833	20	869	9559
24	913	10043	29	968	10648	30	979	10769
38	1067	11737	42	1111	12221	44	1133	12463
48	1177	12947	50	1199	13189	54	1243	13673
62	1331	14641	68	1397	15367	69	1408	15488
72	1441	15851	77	1496	16456	78	1507	16577
80	1529	16819	90	1639	18029	92	1661	18271
93	1672	18392	98	1727	18997	104	1793	19723
108	1837	20207	114	1903	20933	117	1936	21296
120	1969	21659	122	1991	21901	125	2024	22264
128	2057	22627	132	2101	23111	134	2123	23353
138	2167	23837	140	2189	24079	150	2299	25289
152	2321	25531	164	2453	26983	168	2497	27467
170	2519	27709	174	2563	28193	180	2629	28919
182	2651	29161	192	2761	30371	194	2783	30613
197	2816	30976	198	2827	31097	204	2893	31823
210	2959	32549	212	2981	32791	218	3047	33517
222	3091	34001	224	3113	34243	234	3223	35453
245	3344	36784	248	3377	37147	252	3421	37631
254	3443	37873	258	3487	38357	260	3509	38599
272	3641	40051	278	3707	40777	282	3751	41261
288	3817	41987	290	3839	42229	293	3872	42592
294	3883	42713	300	3949	43439	308	4037	44407
309	4048	44528	314	4103	45133	320	4169	45859
324	4213	46343	330	4279	47069	338	4367	48037
342	4411	48521	348	4477	49247	350	4499	49489
360	4609	50699	xxxxxxxxxxxxxxxxxxxxxx			xxxxxxxxxxxxxxxxxxxxxx		

There are 82 options that 11 will not share with any other square.

So 278 options are shared with other squares.

The sharing data for 11 will be given in SUPPLEMENT 1A.

Everything we see must relate to some reference point,by just stating that so and so is 10 miles away to another person,would mean very little to that person ,more so, if you are making this statement on the phone to that person. I trust this table work out make this point clear.

The term options used here means choice.

DOMAIN 12

We offer our book value of 4619 to 12 and it only accepts 314 options.

So 4305 options are not used by 12.

DOMAIN 12

1	13	25	37	49	61	73	85	97	109	121	133	=	804
2	14	26	38	50	62	74	86	98	110	122	134	=	816
3	15	27	39	51	63	75	87	99	111	123	135	=	828
4	16	28	40	52	64	76	88	100	112	124	136	=	840
5	17	29	41	53	65	77	89	101	113	125	137	=	852
6	18	30	42	54	66	78	90	102	114	126	138	=	864
7	19	31	43	55	67	79	91	103	115	127	139	=	876
8	20	32	44	56	68	80	92	104	116	128	140	=	888
9	21	33	45	57	69	81	93	105	117	129	141	=	900
10	22	34	46	58	70	82	94	106	118	130	142	=	912
11	23	35	47	59	71	83	95	107	119	131	143	=	924
12	24	36	48	60	72	84	96	108	120	132	144	=	936

78 222 366 510 654 798 942 1230 1518

1086 1374 1662

870 UNIFORM 870

SQUARE	VALUE	CORNERS	DIFFERENCES
1	3190	290	
2	2610	290	580
3	2030	290	580
4	1450	290	580
5	870	290	580
CENTRE	290	290	580
HORIZONTAL TOP	144		
HORIZONTAL BOT	146		2
VERTICLE LEFT	133		
VERTICLE RIGHT	157		24

1	143	119	25	96	50	86	60	48	98	11	133	=	870
132	14	38	108	61	83	71	73	109	35	122	24	=	870
3	141	27	117	72	74	88	58	33	111	136	10	=	870
130	16	106	40	85	59	69	75	100	46	21	123	=	870
18	128	115	29	53	91	55	89	44	102	20	126	=	870
139	5	42	104	80	66	78	68	113	31	137	7	=	870
138	8	101	43	77	67	79	65	116	30	140	6	=	870
19	125	32	114	56	90	54	92	41	103	17	127	=	870
22	124	99	45	70	76	51	93	105	39	4	142	=	870
135	9	34	112	87	57	82	64	28	118	129	15	=	870
121	23	110	36	81	63	62	84	26	120	131	13	=	870
12	134	47	97	52	94	95	49	107	37	2	144	=	870

870 870 870 870 870 870 870 870 870 870 870 870

870 RANDOM 870

SQUARE	VALUE	CORNERS	DIFFERENCES
1	3190	290	
2	2610	290	580
3	2030	290	580
4	1450	290	580
5	870	290	580
CENTRE	290	290	580
HORIZONTAL TOP	144		
HORIZONTAL BOT	146		2
VERTICLE LEFT	133		
VERTICLE RIGHT	157		24

SQUARE 12 LEVEL 2 GROUP 2

LINE VALUE 870 SUM 10440 DIFFERENCE 144

OPTIONS 26 BUILDING BLOCKS 290

FACTS :-

Relating to 3, 12 uses 1222 options less.

Relating to 4, 12 uses 834 options less.

Relating to 5, 12 uses 598 options less.

Relating to 6, 12 uses 439 options less.

Relating to 7, 12 uses 322 options less.

Relating to 8, 12 uses 232 options less.

Relating to 9, 12 uses 160 options less.

Relating to 10, 12 uses 99 less.

Relating to 11, 12 uses 46 options less.

How many options does 12 not share with any other square ?

He's another friendly chap he shares all options with other squares.

The sharing data will be found in SUPPLEMENT 1A.

DOMAIN 13

1	14	27	40	53	66	79	92	105	118	131	144	157	=	1027
2	15	28	41	54	67	80	93	106	119	132	145	158	=	1040
3	16	29	42	55	68	81	94	107	120	133	146	159	=	1053
4	17	30	43	56	69	82	95	108	121	134	147	160	=	1066
5	18	31	44	57	70	83	96	109	122	135	148	161	=	1079
6	19	32	45	58	71	84	97	110	123	136	149	162	=	1092
7	20	33	46	59	72	85	98	111	124	137	150	163	=	1105
8	21	34	47	60	73	86	99	112	125	138	151	164	=	1118
9	22	35	48	61	74	87	100	113	126	139	152	165	=	1131
10	23	36	49	62	75	88	101	114	127	140	153	166	=	1144
11	24	37	50	63	76	89	102	115	128	141	154	167	=	1157
12	25	38	51	64	77	90	103	116	129	142	155	168	=	1170
13	26	39	52	65	78	91	104	117	130	143	156	169	=	1183

91 260 429 598 767 936 1105 | 1443 1612 1781 1950 2119

1274

1105 UNIFORM 1105

SQUARE	VALUE	CORNERS	DIFFERENCE
1	4080	340	
2	3400	340	680
3	2720	340	680
4	2040	340	680
5	1360	340	680
6	680	340	680
¢	85	1/13 of line value	

93	108	123	138	153	168	1	16	31	46	61	76	91	=	1105
107	122	137	152	167	13	15	30	45	60	75	90	92	=	1105
121	136	151	166	12	14	29	44	59	74	89	104	106	=	1105
135	150	165	11	26	28	43	58	73	88	103	105	120	=	1105
149	164	10	25	27	42	57	72	87	102	117	119	134	=	1105
163	9	24	39	41	56	71	86	101	116	118	133	148	=	1105
8	23	38	40	55	70	85	100	115	130	132	147	162	=	1105
22	37	52	54	69	84	99	114	129	131	146	161	7	=	1105
36	51	53	68	83	98	113	128	143	145	160	6	21	=	1105
50	65	67	82	97	112	127	142	144	159	5	20	35	=	1105
64	66	81	96	111	126	141	156	158	4	19	34	49	=	1105
78	80	95	110	125	140	155	157	3	18	33	48	63	=	1105
79	94	109	124	139	154	169	2	17	32	47	62	77	=	1105

1105 1105 1105 1105 1105 1105 1105 1105 1105 1105 1105 1105 1105

1105 RAMDOM 1105

SQUARE 13 LEVEL 2 GROUP 1

LINE VALUE 1105 SUM 14365 DIFFERENCE 169

OPTIONS 28 ¢ 85 1/13 of line value

SQUARE	VALUE	CORNERS	DIFFERENCE
1	4080	340	
2	3400	340	680
3	2720	340	680
4	2040	340	680
5	1360	340	680
6	680	340	680
¢	85 X	4 X	8

By now you should have appreciated that squares have a number of figerprints which are constants. It is these fingerprints which defindes the square in both states. It is the characteristics which make a square that square.

We offer our 4619 values of this book to 13 and it accepts only 272 options.

So it rejects 4347 options.

DOMAIN 13 FACTS :-

Relating to 3, 13 uses 1264 options less.

Relating to 4, 13 uses 876 options less.

Relating to 5, 13 uses 640 options less.

Relating to 6, 13 uses 481 options less.

Relating to 7, 13 uses 364 options less.

Relating to 8, 13 uses 274 options less.

Relating to 9, 13 uses 202 options less.

Relating to 10, 13 uses 141 options less.

Relating to 11, 13 uses 88 options less.

Relating to 12, 13 uses 42 options less.

Are there any values which 13 will not share with any other squares ?

DOMAIN 13

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
6	1157	15041	14	1261	16393	18	1313	17069
20	1339	17407	21	1352	17576	24	1391	18083
26	1417	18421	30	1469	19097	44	1651	21463
45	1664	21632	48	1703	22139	53	1768	22984
54	1781	23153	56	1807	23491	66	1937	25181
68	1963	25519	69	1976	25688	74	2041	26533
80	2119	27547	84	2171	28223	86	2197	28561
90	2249	29237	96	2327	30251	98	2353	30589
108	2483	32279	110	2509	32617	114	2561	33293
116	2587	33631	125	2704	35152	128	2743	35659
140	2899	37687	144	2951	38363	146	2977	38701
150	3029	39377	156	3107	40391	158	3133	40729
164	3211	41743	168	3263	42419	173	3328	43264
174	3341	43433	180	3419	44447	186	3497	45461
188	3523	45799	194	3601	46813	198	3653	47489
200	3679	47827	210	3809	49517	216	3887	50531
224	3991	51883	228	4043	52559	320	4069	52897
234	4121	53573	248	4303	55939	254	4381	56953
264	4511	58643	270	4589	59657	xxxxxxxxxxxxxxxxxxxxxxx		

There are only 56 options used by 13 alone and not shared with any other square.

Details of the sharing value will be found in the SUPPLEMENT 1A.

DOMAIN 14.

UNIFORM

SQUARE	VALUE	CORNERS	DIFFERENCE
1	5122	394	
2	4334	394	788
3	3546	394	788
4	2758	394	788
5	1970	394	788
6	1182	394	788
¢	394	396	788

RAMDOM

SQUARE	VALUE	CORNERS	DIFFERENCES
1	5122	394	
2	4334	394	788
3	3546	394	788
4	2758	394	788
5	1970	394	788
6	1182	394	788
¢	394	394	788

This data applies to the squares shown on the next sheet for 14.

DOMAIN 14

1	15	29	43	57	71	85	99	113	127	141	155	169	183	=	1288
2	16	30	44	58	72	86	100	114	128	142	156	170	184	=	1302
3	17	31	45	59	73	87	101	115	129	143	157	171	185	=	1316
4	18	32	46	60	74	88	102	116	130	144	158	172	186	=	1330
5	19	33	47	61	75	89	103	117	131	145	159	173	187	=	1344
6	20	34	48	62	76	90	104	118	132	146	160	174	188	=	1358
7	21	35	49	63	77	91	105	119	133	147	161	175	189	=	1372
8	22	36	50	64	78	92	106	120	134	148	162	176	190	=	1386
9	23	37	51	65	79	93	107	121	135	149	163	177	191	=	1400
10	24	38	52	66	80	94	108	122	136	150	164	178	192	=	1414
11	25	39	53	67	81	95	109	123	137	151	165	179	193	=	1428
12	26	40	54	68	82	96	110	124	138	152	166	180	194	=	1442
13	27	41	55	69	83	97	111	125	139	153	167	181	195	=	1456
14	28	42	56	70	84	98	112	126	140	154	168	182	196	=	1470

105 301 497 693 889 | 1281 1477 1673 1869 2065 2261 2457 2653

1085

1379 UNIFORM 1379

1	195	168	30	125	71	190	7	84	114	56	142	13	183	=	1379
182	16	43	153	58	140	176	21	127	69	155	41	170	28	=	1379
194	4	31	165	138	60	162	35	129	67	39	157	26	172	=	1379
17	179	152	46	73	123	148	49	82	116	144	54	185	11	=	1379
192	6	164	34	61	135	134	63	65	131	146	52	9	187	=	1379
19	177	47	149	122	76	120	77	118	80	37	159	174	24	=	1379
108	78	99	100	101	95	91	105	94	93	107	112	87	109	=	1379
89	119	98	97	96	102	92	106	103	104	90	85	110	88	=	1379
10	188	145	51	117	79	86	111	121	75	48	150	20	178	=	1379
173	23	38	160	66	132	64	133	62	136	163	33	191	5	=	1379
186	12	143	53	81	115	50	147	74	124	151	45	18	180	=	1379
25	171	40	158	130	68	36	161	137	59	32	166	193	3	=	1379
169	27	156	42	128	70	22	175	57	139	44	154	181	15	=	1379
14	184	55	141	83	113	8	189	126	72	167	29	2	196	=	1379

1379 1379 1379 1379 1379 1379 1379 1379 1379 1379 1379 1379 1379 1379

1379 RAMDOM 1379

SQUARE 14 LEVEL 2 GROUP 3

LINE VALUE 1379 SUM 19306 DIFFERENCE 196

OPTIONS 30

HORIZONTAL TOP 196 BOTTOM 198 DIFFERENCE 2

VERTICLE LEFT 183 RIGHT 211 DIFFERENCE 28

We offer our book value of 4619 to 14 and it only accepts 233 options.

Therefore,14 rejects 4386 options.

No matter how you move around,as long as the square is true,it must produce the values shown here,if not,it has no choice but to be wrong in at least two rows and two columms.

There are 7 separate squares in this block,each carry a fixed value no matter how you arrange them,the sum remains the same.

How many values will 14 not share with any other squares ?

14 is another friendly fellow,he shares everything with other squares.

The sharing data will be found in the SUPPLEMENT 1A when released.

DOMAIN 14.

Relating to 3, 14 uses 1303 options less.

Relating to 4, 14 uses 915 options less.

Relating to 5, 14 uses 679 options less.

Relating to 6, 14 uses 520 options less.

Relating to 7, 14 uses 403 options less.

Relating to 8, 14 uses 313 options less.

Relating to 9, 14 uses 241 options less.

Relating to 10, 14 uses 180 options less.

Relating to 11, 14 uses 127 options less.

Relating to 12, 14 uses 81 options less.

Relating to 13, 14 uses 39 options less.

DOMAIN 15

1	16	31	46	61	76	91	106	121	136	151	166	181	196	211	=	1590
2	17	32	47	62	77	92	107	122	137	152	167	182	197	212	=	1605
3	18	33	48	63	78	93	108	123	138	153	168	183	198	213	=	1620
4	19	34	49	64	79	94	109	124	139	154	169	184	199	214	=	1635
5	20	35	50	65	80	95	110	125	140	155	170	185	200	215	=	1650
6	21	36	51	66	81	96	111	126	141	156	171	186	201	216	=	1665
7	22	37	52	67	82	97	112	127	142	157	172	187	202	217	=	1680
8	23	38	53	68	83	98	113	128	143	158	173	188	203	218	=	1695
9	24	39	54	69	84	99	114	129	144	159	174	189	204	219	=	1710
10	25	40	55	70	85	100	115	130	145	160	175	190	205	220	=	1725
11	26	41	56	71	86	101	116	131	146	161	176	191	206	221	=	1740
12	27	42	57	72	87	102	117	132	147	162	177	192	207	222	=	1755
13	28	43	58	73	88	103	118	133	148	163	178	193	208	223	=	1770
14	29	44	59	74	89	104	119	134	149	164	179	194	209	224	=	1785
15	30	45	60	75	90	105	120	135	150	165	180	195	210	225	=	1800
120	345	570	795	1020	1245	1470	1695	1920	2145	2370	2595	2820	3045	3270		

1695 UNIFORM 1695

122	139	156	173	190	207	224	1	18	35	52	69	86	103	120	=	1695
138	155	172	189	206	223	15	17	34	51	68	85	102	119	121	=	1695
154	171	188	205	223	14	16	33	50	67	84	101	118	135	137	=	1695
170	187	204	221	13	30	32	49	66	83	100	117	134	136	153	=	1695
186	203	220	12	29	31	48	65	82	99	116	133	150	152	169	=	1695
202	219	11	28	45	47	64	81	98	115	132	149	151	168	185	=	1695
218	10	27	44	46	63	80	97	114	131	148	165	167	184	201	=	1695
9	26	43	60	62	79	96	113	130	147	164	166	183	200	217	=	1695
25	42	59	61	78	95	112	129	146	163	180	182	199	216	8	=	1695
41	58	75	77	94	111	128	145	162	179	181	198	215	7	24	=	1695
57	74	76	93	110	127	144	161	178	195	197	214	6	23	40	=	1695
73	90	92	109	126	143	160	177	194	196	213	5	22	39	56	=	1695
89	91	108	125	142	159	176	193	210	212	4	21	38	55	72	=	1695
105	107	124	141	158	175	192	209	211	3	20	37	54	71	88	=	1695
106	123	140	157	174	191	208	225	2	19	36	53	70	87	104	=	1695
1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695	1695		

1695 RAMDOM 1695

SQUARE 15 LEVEL 2 GROUP 1

DOMAIN 15 FACTS

LINE LEVEL 1695 SUM 25425 DIFFERENCES 225

OPTIONS 32 ¢ 113 1/15 of line value.

UNIFORM						RAMDOM					
SQUARE	VALUE		CORNERS		DIFFERECE	SQUARE	VALUE		CORNER		DIFFERENCE
1	6328		452		904	1	6328		452		904
2	5424		452		904	2	5424		452		904
3	4520		452		904	3	4520		452		904
4	3616		452		904	4	3616		452		904
5	2712		452		904	5	2712		452		904
6	1808		452		904	6	1808		452		904
7	904		452		904	7	904		452		904
¢	113	X	4	X	8	¢	113	X	4	X	8

Relating to 3, 15 uses 1340 options less.

Relating to 4, 15 uses 952 options less.

Relating to 5, 15 uses 716 options less.

Relating to 6, 15 uses 557 options less.

Relating to 7, 15 uses 440 options less.

Relating to 8, 15 uses 350 options less.

Relating to 9, 15 uses 278 options less.

Relating to 10, 15 uses 217 options less.

Relating to 11, 15 uses 164 options less.

Relating to 12, 15 uses 118 options less.

Relating to 13, 15 uses 76 options less.

Relating to 14, 15 uses 37 options less.

Does 15 refuse to share any squares with any other square ?

15 is a friendly fellow and shares all its values with other squares.

DOMAIN 16

UNIFORM				RAMDON			
SQUARE	VALUE	CORNERS	DIFFERENCES	SQUARE	VALUE	CORNERS	DIFFERENCES
1	10794	514	1542	1	10794	514	1542
2	9252	514	1542	2	9252	514	1542
3	7710	514	1542	3	7710	514	1542
4	6168	514	1542	4	6168	514	1542
5	4626	514	1542	5	4626	514	1542
6	3084	514	1542	6	3084	514	1542
7	1542	514	1542	7	1542	514	1542
8	514	514	¢ square	8	514	514	¢ square
¢ X 3 = differences				¢ X 3 = differences			

We offer our book value of 4619 values to 16,it only accepts 162 options.

So 16 rejects 4457 options.

DOMAIN 16

1	17	33	49	65	81	97	113	129	145	161	177	193	209	225	241	=	1936
2	18	34	50	66	82	98	114	130	146	162	178	194	210	226	242	=	1952
3	19	35	51	67	83	99	115	131	147	163	179	195	211	227	243	=	1968
4	20	36	52	68	84	100	116	132	148	164	180	196	212	228	244	=	1984
5	21	37	53	69	85	101	117	133	149	165	181	197	213	229	245	=	2000
6	22	38	54	70	86	102	118	134	150	166	182	198	214	230	246	=	2016
7	23	39	55	71	87	103	119	135	151	167	183	199	215	231	247	=	2032
8	24	40	56	72	88	104	120	136	152	168	184	200	216	232	248	=	2048
9	25	41	57	73	89	105	121	137	153	169	185	201	217	233	249	=	2064
10	26	42	58	74	90	106	122	138	154	170	186	202	218	234	250	=	2080
11	27	43	59	75	91	107	123	139	155	171	187	203	219	235	251	=	2096
12	28	44	60	76	92	108	124	140	156	172	188	204	220	236	252	=	2112
13	29	45	61	77	93	109	125	141	157	173	189	205	221	237	253	=	2128
14	30	46	62	78	94	110	126	142	158	174	190	206	222	238	254	=	2144
15	31	47	63	79	95	111	127	143	159	175	191	207	223	239	255	=	2160
16	32	48	64	80	96	112	128	144	160	176	192	208	224	240	256	=	2176
136	392	648	904		1416	1672	1928	2184	2440	2696	2952	3208	3464	3720	3976		

2056 1160 UNIFORM 2056

1	255	224	34	192	66	98	160	127	129	96	162	47	209	15	241	=	2056
240	18	49	207	81	175	143	113	146	112	177	79	194	64	226	32	=	2056
254	4	35	221	190	68	115	141	132	126	77	179	45	211	30	228	=	2056
19	237	206	52	83	173	158	100	109	147	164	94	196	62	243	13	=	2056
6	252	220	38	69	187	117	139	150	108	75	181	60	198	11	245	=	2056
235	21	53	203	172	86	156	102	123	133	166	92	213	43	230	28	=	2056
23	233	40	218	169	87	103	153	105	151	90	168	58	200	26	232	=	2056
250	8	201	55	72	186	138	120	136	122	183	73	215	41	247	9	=	2056
10	248	216	42	184	74	135	121	137	119	88	170	39	217	249	7	=	2056
231	25	57	199	89	167	106	152	104	154	185	71	202	56	24	234	=	2056
27	229	197	59	165	91	124	134	118	140	171	85	54	204	236	22	=	2056
246	12	44	214	76	182	149	107	155	101	70	188	219	37	5	251	=	2056
244	14	195	61	180	78	110	148	99	157	189	67	205	51	20	238	=	2056
29	227	46	212	93	163	131	125	142	116	84	174	36	222	253	3	=	2056
225	31	63	193	161	95	128	130	114	144	176	82	50	208	239	17	=	2056
16	242	210	48	80	178	145	111	159	97	65	191	223	33	2	256	=	2056
2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056	2056		

2056 RAMDOM 2056

SQUARE 16 LEVEL 2 GROUP 2

LINE VALUE 2056 SUM 32896 DIFFERENCES 256

OPTIONS 34

HORIZONTAL ¢ SQUARE TOP 256 BOTTOM 258 DIFFERENCES 2 TOTAL 514

VERTICLE ¢ SQUARE LEFT 241 RIGHT 273 DIFFERENCES 32 TOTAL 514

Does 16 have any values that it alone uses,and therefore will not share with any other squares ?

It is not a friendly mate,it keeps some of its values to itself,these are listed on the next page.

The values that 16 will share with other squares will be found in the SUPPLEMENT 1a.

DOMAIN 16 FACTS :-

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
2	2056	32896	5	2104	33664	8	2152	34432
9	2168	34688	12	2216	35456	14	2248	35968
15	2264	36224	18	2312	36992	20	2344	37504
27	2456	39296	29	2488	39808	30	2504	40064
32	2536	40576	39	2648	42368	42	2696	43136
47	2776	44416	48	2792	44672	50	2824	45184
53	2872	45952	54	2888	46208	57	2936	46976
60	2984	47744	63	3032	48512	65	3064	49024
68	3112	49792	72	3176	50816	74	3208	51328
78	3272	52352	83	3352	53632	84	3368	53888
89	3448	55168	90	3464	55424	93	3512	56192
95	3544	56704	98	3592	57472	102	3656	58496
104	3688	59008	105	3704	59264	107	3736	59776
113	3832	61312	117	3896	62336	119	3928	62848
120	3944	63104	123	3992	63872	125	4024	64384
128	4072	65152	134	4168	66688	135	4184	66944
138	4232	67712	144	4328	69248	147	4376	70016
152	4456	71296	155	4504	72064	158	4552	72832
159	4568	73088	162	4616	73856			

xxxxxxxxxxxxxxxxxxxxxxx

There are 56 options which 16 will not share with any other squares.

So there are 106 options which it will share with other squares.

Relating to 3, 16 uses 1374 options less.

Relating to 4, 16 uses 986 options less.

Relating to 5, 16 uses 750 options less.

Relating to 6, 16 uses 591 options less.

Relating to 7, 16 uses 474 options less.

Relating to 8, 16 uses 584 options less.

Relating to 9, 16 uses 312 options less.

Relating to 10, 16 uses 251 options less.

Relating to 11, 16 uses 198 options less.

Relating to 12, 16 uses 152 options less.

Relating to 13, 16 uses 110 options less.

Relating to 14, 16 uses 71 options less.

Relating to 15, 16 uses 34 options less.

DOMAIN 17.

We offer 17 the 4619 values of this book,it only accepts 128 options.

Therefore,4491 options are rejected by 17.

The values which are shared with other squares will be listed in the SUPPLEMENT 1A.

DOMAIN 17 DATA.

SQUARE 17	LEVEL 2	GROUP 1
LINE VALUE 2465	SUM 41905	DIFFERENCES 289
OPTIONS 36	¢ 145 1/17 of line value	

Are there any values which 17 will not share with any other squares ?

17 is not very friendly and the list of values which it will not share will follow after the sample.

DOMAIN 17

1	18	35	52	69	86	103	120	137	154	171	188	205	222	239	256	273	=	2329
2	19	36	53	70	87	104	121	138	155	172	189	206	223	240	257	274	=	2346
3	20	37	54	71	88	105	122	139	156	173	190	207	224	241	258	275	=	2363
4	21	38	55	72	89	106	123	140	157	174	191	208	225	242	259	276	=	2380
5	22	39	56	73	90	107	124	141	158	175	192	209	226	243	260	277	=	2397
6	23	40	57	74	91	108	125	142	159	176	193	210	227	244	261	278	=	2414
7	24	41	58	75	92	109	126	143	160	177	194	211	228	245	262	279	=	2431
8	25	42	59	76	93	110	127	144	161	178	195	212	229	246	263	280	=	2448
9	26	43	60	77	94	111	128	145	162	179	196	213	230	247	264	281	=	2465
10	27	44	61	78	95	112	129	146	163	180	197	214	231	248	265	282	=	2482
11	28	45	62	79	96	113	130	147	164	181	198	215	232	249	266	283	=	2499
12	29	46	63	80	97	114	131	148	165	182	199	216	233	250	267	284	=	2516
13	30	47	64	81	98	115	132	149	166	183	200	217	234	251	268	285	=	2533
14	31	48	65	82	99	116	133	150	167	184	201	218	235	252	269	286	=	2550
15	32	49	66	83	100	117	134	151	168	185	202	219	236	253	270	287	=	2567
16	33	50	67	84	101	118	135	152	169	186	203	220	237	254	271	288	=	2584
17	34	51	68	85	102	119	136	153	170	187	204	221	238	255	272	289	=	2601

153 442 731 | 1309 1598 1887 2176 2465 2754 3043 3332 3621 3910 4199 4488 4777

2465 1020 **UNIFORM** 2465

155	174	193	212	231	250	269	288	1	20	39	58	77	96	115	134	153	=	2465
173	192	211	230	249	268	287	17	19	38	57	76	95	114	133	152	154	=	2465
191	210	229	248	267	286	16	18	37	56	75	94	113	132	151	170	172	=	2465
209	228	247	266	285	15	34	36	55	74	93	112	131	150	169	171	190	=	2465
227	246	265	284	14	33	35	54	73	92	111	130	149	168	187	189	208	=	2465
245	264	283	13	32	51	53	72	91	110	129	148	167	186	188	207	226	=	2465
263	282	12	31	50	52	71	90	109	128	147	166	185	204	206	225	244	=	2465
281	11	30	49	68	70	89	108	127	146	165	184	203	205	224	243	262	=	2465
10	29	48	67	69	88	107	126	145	164	183	202	221	223	242	261	280	=	2465
28	47	66	85	87	106	125	144	163	182	201	220	222	241	260	279	9	=	2465
46	65	84	86	105	124	143	162	181	200	219	238	240	259	278	8	27	=	2465
64	83	102	104	123	142	161	180	199	218	237	239	258	277	7	26	45	=	2465
82	101	103	122	141	160	179	198	217	236	255	257	276	6	25	44	63	=	2465
100	119	121	140	159	178	197	216	235	254	256	275	5	24	43	62	81	=	2465
118	120	139	158	177	196	215	234	253	272	274	4	23	42	61	80	99	=	2465
136	138	157	176	195	214	233	252	271	273	3	22	41	60	79	98	117	=	2465
137	156	175	194	213	232	251	270	289	2	21	40	59	78	97	116	135	=	2465

2465 2465 2465 2465 2465 2465 2465 2465 2465 2465 2465 2465 2465 2465 2465 2465 2465

2465 **RANDOM** 2465

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
6	2533	43061	8	2567	43639	14	2669	45373
20	2771	47107	24	2839	48263	30	2941	49997
36	3043	51731	38	3077	52309	48	3247	55199
50	3281	55777	54	3349	56933	56	3383	57511
68	3587	60979	80	3791	64447	84	3859	65603
86	3893	66181	90	3961	67337	96	4063	69071
98	4097	69649	108	4267	72539	113	4352	73984
114	4369	74273	120	4471	76007	126	4573	77741
128	4607	78319	xxxxxxxxxxxxxxxxxxxxxxx			xxxxxxxxxxxxxxxxxxxxxxx		

There are only 25 options that 17 will not share with other squares.

Therefore,it will share 103 options with other squares.

The relationship of 17 will be listed on the next page.

You will notice that group 1's do not form the usual group of 4 square blocks.

DOMAIN 17 FACTS :-

Relating to 3, 17 uses 1408 options less.

Relating to 4, 17 uses 1020 options less.

Relating to 5, 17 uses 784 options less.

Relating to 6, 17 uses 625 options less.

Relating to 7, 17 uses 508 options less.

Relating to 8, 17 uses 418 options less.

Relating to 9, 17 uses 346 options less.

Relating to 10, 17 uses 285 options less.

Relating to 11, 17 uses 232 options less.

Relating to 12, 17 uses 186 options less.

Relating to 13, 17 uses 144 options less.

Relating to 14, 17 uses 105 options less.

Relating to 15, 17 uses 68 options less.

Relating to 16, 17 uses 34 options less.

UNIFORM				RAMDOM			
SQUARE	VALUE	CORNERS	DIFFERENCES	SQUARE	VALUE	CORNERS	DIFFERENCES
1	9280	580	1160	1	9280	580	1160
2	8120	580	1160	2	8120	580	1160
3	6960	580	1160	3	6960	580	1160
4	5800	580	1160	4	5800	580	1160
5	4640	580	1160	5	4640	580	1160
6	3480	580	1160	6	3480	580	1160
7	2320	580	1160	7	2320	580	1160
8	1160	580	1160	8	1160	580	1160
¢	145 X	4 X	8	¢	145 X	4 X	8

DOMAIN 18

UNIFORM				RAMDOM			
SQUARE	VALUE	CORNERS	DIFFERENCES	SQUARE	VALUE	CORNERS	DIFFERENCES
1	11050	650	1300	1	11050	650	1300
2	9750	650	1300	2	9750	650	1300
3	8450	650	1300	3	8450	650	1300
4	7150	650	1300	4	7150	650	1300
5	5850	650	1300	5	5850	650	1300
6	4550	650	1300	6	4550	650	1300
7	3250	650	1300	7	3250	650	1300
8	1950	650	1300	8	1950	650	1300
9	650	650	¢ SQ.	9	650	650	¢ SQ

¢ X 2 = DIFFERENCES VALUE. ¢ X 2 = DIFFERENCES

We offer our book value of 4619 to 18 and it only accepts 96 options.

So it rejects 4523 options.

DOMAIN 18

1	19	37	55	73	91	109	127	145	163	181	199	217	235	253	271	289	307	=	2772
2	20	38	56	74	92	110	128	146	164	182	200	218	236	254	272	290	308	=	2790
3	21	39	57	75	93	111	129	147	165	183	201	219	237	255	273	291	309	=	2808
4	22	40	58	76	94	112	130	148	166	184	202	220	238	256	274	292	310	=	2826
5	23	41	59	77	95	113	131	149	167	185	203	221	239	257	275	293	311	=	2844
6	24	42	60	78	96	114	132	150	168	186	204	222	240	258	276	294	312	=	2862
7	25	43	61	79	97	115	133	151	169	187	205	223	241	259	277	295	313	=	2880
8	26	44	62	80	98	116	134	152	170	188	206	224	242	260	278	296	314	=	2898
9	27	45	63	81	99	117	135	153	171	189	207	225	243	261	279	297	315	=	2916
10	28	46	64	82	100	118	136	154	172	190	208	226	244	262	280	298	316	=	2934
11	29	47	65	83	101	119	137	155	173	191	209	227	245	263	281	299	317	=	2952
12	30	48	66	84	102	120	138	156	174	192	210	228	246	264	282	300	318	=	2970
13	31	49	67	85	103	121	139	157	175	193	211	229	247	265	283	301	319	=	2988
14	32	50	68	86	104	122	140	158	176	194	212	230	248	266	284	302	320	=	3006
15	33	51	69	87	105	123	141	159	177	195	213	231	249	267	285	303	321	=	3024
16	34	52	70	88	106	124	142	160	178	196	214	232	250	268	286	304	322	=	3042
17	35	53	71	89	107	125	143	161	179	197	215	233	251	269	287	305	323	=	3060
18	36	54	72	90	108	126	144	162	180	198	216	234	252	270	288	306	324	=	3078
171	495	819	1143	1467	1791	2115	2439	2763	3087	3411	3735	4059	4383	4707	5031	5355	5679		

2925 2925

UNIFORM

1	323	56	270	73	251	128	198	316	9	200	126	217	107	272	54	17	307	=	2925
306	20	287	37	234	92	215	109	298	27	143	181	90	236	71	253	290	36	=	2925
22	304	39	285	94	232	111	213	280	45	202	124	219	105	51	273	310	16	=	2925
321	3	268	58	249	75	196	130	262	63	141	183	88	238	256	70	33	291	=	2925
24	302	41	283	77	247	132	194	244	81	185	139	85	239	276	50	312	14	=	2925
319	5	266	60	230	96	211	113	226	99	122	204	222	104	67	257	31	293	=	2925
26	300	43	281	98	228	115	209	208	117	119	205	242	84	259	65	314	12	=	2925
317	7	264	62	245	79	192	134	190	135	188	138	101	223	48	278	29	295	=	2925
149	162	161	160	159	158	157	156	153	171	170	152	174	150	177	147	189	180	=	2925
176	163	164	165	166	167	168	169	154	172	155	173	151	175	148	178	136	145	=	2925
11	313	66	260	102	224	187	137	146	179	191	133	246	80	282	44	299	25	=	2925
296	30	277	47	241	83	120	206	118	207	116	210	97	227	61	263	8	318	=	2925
32	294	68	258	221	103	121	203	100	225	212	114	229	95	265	59	320	6	=	2925
311	13	275	49	86	240	186	140	82	243	131	193	78	248	42	284	23	301	=	2925
15	309	255	69	106	220	142	184	64	261	214	112	250	76	267	57	303	21	=	2925
292	34	52	274	237	87	201	123	46	279	129	195	93	231	40	286	4	322	=	2925
289	35	72	254	89	235	144	182	28	297	197	127	252	74	288	38	305	19	=	2925
18	308	271	53	218	108	199	125	10	315	110	216	91	233	55	269	2	324	=	2925
2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925	2925		

2925 2925

RANDOM

SQUARE 18 LEVEL 2 GROUP 3

LINE VALUE 2925 SUM 52650 DIFFERENCES 324

OPTIONS 38

HORIZONTAL CENTRE SQUARE TOP 324 BOTTOM 326 DIFFERENCES 2

VERTICLE CENTRE SQUARE LEFT 307 RIGHT 343 DIFFERENCES 36

How many options will 18 not share with any other squares ?

18 is a very friendly guy,he shares all his options with other squares.

The details of the 96 options will be listed in the SUPPLEMENT 1A.

Relating to 3, 18 uses 1440 options less.

DOMAIN 18 FACTS :-

Relating to 4, 18 uses 1052 options less.
Relating to 5, 18 uses 816 options less.
Relating to 6, 18 uses 657 options less.
Relating to 7, 18 uses 540 options less.
Relating to 8, 18 uses 450 options less.
Relating to 9, 18 uses 378 options less.
Relating to 10, 18 uses 317 options less.
Relating to 11, 18 uses 264 options less.
Relating to 12, 18 uses 218 options less.
Relating to 13, 18 uses 176 options less.
Relating to 14, 18 uses 137 options less.
Relating to 15, 18 uses 100 options less.
Relating to 16, 18 uses 66 options less.
Relating to 17, 18 uses 32 options less.

DOMAIN 19 FACTS : -

Relating to 3, 19 uses 1472 options less.
Relating to 4, 19 uses 1084 options less.
Relating to 5, 19 uses 848 options less.
Relating to 6, 19 uses 689 options less.
Relating to 7, 19 uses 572 options less.
Relating to 8, 19 uses 482 options less.
Relating to 9, 19 uses 410 options less.
Relating to 10, 19 uses 349 options less.
Relating to 11, 19 uses 296 options less.
Relating to 12, 19 uses 250 options less.
Relating to 13, 19 uses 208 options less.
Relating to 14, 19 uses 169 options less.
Relating to 15, 19 uses 132 options less.
Relating to 16, 19 uses 98 options less.
Relating to 17, 19 uses 64 options less.
Relating to 18, 19 uses 32 options less.

SQUARE 19	LEVEL 2	GROUP 1
LINE VALUE 3439	SUM 65341	DIFFERENCES 361
OPTIONS 40	¢ 181 1/19 of line value.	

We offer our book value of 4619 to 19 and it only accepts 64 options.

Therefore it refuses to accept 4555 options offered to it.

The values which 19 will share with other squares will be found in the SUPPLEMENT 1A, which will be released at a later date.

By now you should have accepted the fact that there are two prime states in all the squares,which are high and low,horizontal and verticle,positive and negitive.

DOMAIN 19

1	20	39	58	77	96	115	134	153	172	191	210	229	248	267	286	305	324	343	= 3268
2	21	40	59	78	97	116	135	154	173	192	211	230	249	268	287	306	325	344	= 3287
3	22	41	60	79	98	117	136	155	174	193	212	231	250	269	288	307	326	345	= 3306
4	23	42	61	80	99	118	137	156	175	194	213	232	251	270	289	308	327	346	= 3325
5	24	43	62	81	100	119	138	157	176	195	214	233	252	271	290	309	328	347	= 3344
6	25	44	63	82	101	120	139	158	177	196	215	234	253	272	291	310	329	348	= 3363
7	26	45	64	83	102	121	140	159	178	197	216	235	254	273	292	311	330	349	= 3382
8	27	46	65	84	103	122	141	160	179	198	217	236	255	274	293	312	331	350	= 3401
9	28	47	66	85	104	123	142	161	180	199	218	237	256	275	294	313	332	351	= 3420
10	29	48	67	86	105	124	143	162	181	200	219	238	257	276	295	314	333	352	= 3439
11	30	49	68	87	106	125	144	163	182	201	220	239	258	277	296	315	334	353	= 3458
12	31	50	69	88	107	126	145	164	183	202	221	240	259	278	297	316	335	354	= 3477
13	32	51	70	89	108	127	146	165	184	203	222	241	260	279	298	317	336	355	= 3496
14	33	52	71	90	109	128	147	166	185	204	223	242	261	280	299	318	337	356	= 3515
15	34	53	72	91	110	129	148	167	186	205	224	243	262	281	300	319	338	357	= 3534
16	35	54	73	92	111	130	149	168	187	206	225	244	263	282	301	320	339	358	= 3553
17	36	55	74	93	112	131	150	169	188	207	226	245	264	283	302	321	340	359	= 3572
18	37	56	75	94	113	132	151	170	189	208	227	246	265	284	303	322	341	360	= 3591
19	38	57	76	95	114	133	152	171	190	209	228	247	266	285	304	323	342	361	= 3610

190 912 1634 2356 3078 3800 4522 5244 5966 6688

551 1273 1995 2717 3439 4161 4883 5605 6327

3439 UNIFORM 3439

192	213	234	255	276	297	318	339	360	1	22	43	64	85	106	127	148	169	190	= 3439
212	233	254	275	296	317	338	359	19	21	42	63	84	105	126	147	168	189	191	= 3439
232	253	274	295	316	337	358	18	20	41	62	83	104	125	146	167	188	209	211	= 3439
252	273	294	315	336	357	17	38	40	61	82	103	124	145	166	187	208	210	231	= 3439
272	293	314	335	356	16	37	39	60	81	102	123	144	165	186	207	228	230	251	= 3439
292	313	334	355	15	36	57	59	80	101	122	143	164	185	206	227	229	250	271	= 3439
312	333	354	14	35	56	58	79	100	121	142	163	184	205	226	247	249	270	291	= 3439
332	353	13	34	55	76	78	99	120	141	162	183	204	225	246	248	269	290	311	= 3439
352	12	33	54	75	77	98	119	140	161	182	203	224	245	266	268	289	310	331	= 3439
11	32	53	74	95	97	118	139	160	181	202	223	244	265	267	288	309	330	351	= 3439
31	52	73	94	96	117	138	159	180	201	222	243	264	285	287	308	329	350	10	= 3439
51	72	93	114	116	137	158	179	200	221	242	263	284	286	307	328	349	9	30	= 3439
71	92	113	115	136	157	178	199	220	241	262	283	304	306	327	348	8	29	50	= 3439
91	112	133	135	156	177	198	219	240	261	282	303	305	326	347	7	28	49	70	= 3439
111	132	134	155	176	197	218	239	260	281	302	323	325	346	6	27	48	69	90	= 3439
131	152	154	175	196	217	238	259	280	301	322	324	345	5	26	47	68	39	110	= 3439
151	153	174	195	216	237	258	279	300	321	342	344	4	25	46	67	88	109	130	= 3439
171	173	194	215	236	257	278	299	320	341	343	3	24	45	66	87	108	129	150	= 3439
172	193	214	235	256	277	298	319	340	361	2	23	44	65	86	107	128	149	170	= 3439

3439 3439 3439 3439 3439 3439 3439 3439 3439 3439

3439 3439 3439 3439 3439 3439 3439 3439 3439

3439 RAMDOM 3439

As you can see the LAW OF THE SQUARES holds absolutely true.

Only by checking every point in both ramdom and uniform can you prove that the Constants remain true in all cases.

The old bible often speak of squares and 4 comes up many times, WHY ?

You may wonder why I have always used level 2 as my samples ?

It is the first level which nature uses,level 1 uses 0, and nature does not use 0.

DOMAIN 19 DATA

UNIFORM				RAMDOM			
SQUARE	VALUE	CORNERS	DIFFERENCES	SQUARE	VALUE	CORNERS	DIFFERENCES
1	13032	724	1448	1	13032	724	1448
2	11584	724	1448	2	11584	724	1448
3	10136	724	1448	3	10136	724	1448
4	8688	724	1448	4	8688	724	1448
5	7240	724	1448	5	7240	724	1448
6	5792	724	1448	6	5792	724	1448
7	4344	724	1448	7	4344	724	1448
8	2896	724	1448	8	2896	724	1448
9	1448	724	1448	9	1448	724	1448
¢	181 X	4 X	8	¢	181 X	4 X	8

DOMAIN 19

LEVEL	VALUE	SUM	LEVEL	VALUE	SUM	LEVEL	VALUE	SUM
2	3439	65341	12	3629	68951	14	3667	69673
18	3743	71117	20	3781	71839	32	4009	76171
44	4237	80503	48	4313	81947	50	4351	82669
54	4427	84113	60	4541	86279	62	4579	87001

There are only 12 options which 19 will not share with any other share.

Therefore, 19 will share 52 of its options with other squares.

DOMAIN 20.

1	21	41	61	81	101	121	141	161	181	201	221	241	261	281	301	321	341	361	381	=	3820
2	22	42	62	82	102	122	142	162	182	202	222	242	262	282	302	322	342	362	382	=	3840
3	23	43	63	83	103	123	143	163	183	203	223	243	263	283	303	323	343	363	383	=	3860
4	24	44	64	84	104	124	144	164	184	204	224	244	264	284	304	324	344	364	384	=	3880
5	25	45	65	85	105	125	145	165	185	205	225	245	265	285	305	325	345	365	385	=	3900
6	26	46	66	86	106	126	146	166	186	206	226	246	266	286	306	326	346	366	386	=	3920
7	27	47	67	87	107	127	147	167	187	207	227	247	267	287	307	327	347	367	387	=	3940
8	28	48	68	88	108	128	148	168	188	208	228	248	268	288	308	328	348	368	388	=	3960
9	29	49	69	89	109	129	149	169	189	209	229	249	269	289	309	329	349	369	389	=	3980
10	30	50	70	90	110	130	150	170	190	210	230	250	270	290	310	330	350	370	390	=	4000
11	31	51	71	91	111	131	151	171	191	211	231	251	271	291	311	331	351	371	391	=	4020
12	32	52	72	92	112	132	152	172	192	212	232	252	272	292	312	332	352	372	392	=	4040
13	33	53	73	93	113	133	153	173	193	213	233	253	273	293	313	333	353	373	393	=	4060
14	34	54	74	94	114	134	154	174	194	214	234	254	274	294	314	334	354	374	394	=	4080
15	35	55	75	95	115	135	155	175	195	215	235	255	275	295	315	335	355	375	395	=	4100
16	36	56	76	96	116	136	156	176	196	216	236	256	276	296	316	336	356	376	396	=	4120
17	37	57	77	97	117	137	157	177	197	217	237	257	277	297	317	337	357	377	397	=	4140
18	38	58	78	98	118	138	158	178	198	218	238	258	278	298	318	338	358	378	398	=	4160
19	39	59	79	99	119	139	159	179	199	219	239	259	279	299	319	339	359	379	399	=	4180
20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	=	4200

210 1010 1810 2610 3410 4210 5010 5810 6610 7410

610 1410 2210 3010 3810 4610 5410 6210 7010 7810

4010 UNIFORM 4010

We offer our book value of 4619 to 20, it only accepts 32 options.

Therefore 20 refuses 4587 of the options offered it.

DOMAIN 20

1	399	360	42	81	319	142	260	219	181	200	202	160	242	99	301	80	322	19	381	= 4010
380	22	61	339	300	102	279	121	162	240	221	179	261	139	982	120	341	59	326	40	= 4010
24	378	43	357	318	84	257	143	238	164	177	223	137	263	118	284	57	343	384	18	= 4010
397	3	338	64	103	297	124	278	183	217	204	198	244	158	303	97	324	78	37	363	= 4010
5	395	356	46	85	315	276	126	215	185	196	206	156	246	95	305	15	326	15	385	= 4010
376	26	65	335	296	106	145	255	166	236	225	175	265	135	286	116	345	55	366	36	= 4010
394	8	333	67	314	88	127	273	234	168	173	227	133	267	114	288	53	347	34	368	= 4010
27	373	48	354	107	293	254	148	187	213	208	194	248	154	307	93	328	74	387	13	= 4010
30	372	70	332	291	109	272	130	169	231	171	229	152	250	91	309	72	330	11	389	= 4010
391	9	351	49	90	312	149	251	212	190	210	192	269	131	290	112	349	51	370	32	= 4010
390	12	329	71	310	92	270	132	209	191	211	189	129	271	110	292	331	69	392	10	= 4010
31	369	52	350	111	289	151	249	172	230	170	232	252	150	311	89	50	352	29	371	= 4010
388	14	348	54	287	113	247	153	228	174	188	214	253	147	87	313	47	353	28	374	= 4010
33	367	73	327	94	308	134	268	193	207	233	167	128	274	294	108	334	68	393	7	= 4010
365	35	346	56	285	115	266	136	226	176	165	235	146	256	295	105	66	336	375	25	= 4010
16	386	75	325	96	306	155	245	195	205	216	186	275	125	86	316	355	45	6	396	= 4010
17	383	323	77	304	98	243	157	224	178	184	218	123	277	104	298	337	63	398	4	= 4010
364	38	58	344	117	283	138	264	197	203	237	163	258	144	317	83	44	358	23	377	= 4010
361	39	321	79	302	100	241	159	201	199	182	220	280	122	320	82	62	340	379	21	= 4010
20	382	60	342	119	281	140	262	180	222	239	161	141	259	101	299	359	41	2	400	= 4010

4010 4010 4010 4010 4010 4010 4010 4010 4010 4010

4010 4010 4010 4010 4010 4010 4010 4010 4010 4010

4010 RAMDOM 4010

UNIFORM					RAMDOM				
SQUARE	VALUE	CORNERS		DIFFERENCES	SQUARE	VALUE	CORNERS		DIFFERENCES
1	15238	802		1604	1	15234	802		1604
2	13634	802		1604	2	13634	802		1604
3	12030	802		1604	3	12030	802		1604
4	10426	802		1604	4	10426	802		1604
5	8822	802		1604	5	8822	802		1604
6	7218	802		1604	6	7218	802		1604
7	5614	802		1604	7	5614	802		1604
8	4010	802		1604	8	4010	802		1604
9	2406	802		1604	9	2406	802		1604
¢	802	802	X	2	¢	802	802	X	2

SQUARE 20 LEVEL 2 GROUP 2

LINE VALUE 4010 SUM 80200 DIFFERENCES 400

OPTIONS 42

HORIZONTAL CENTRE SQUARE TOP 400 BOTTOM 402 DIFFERENCES 2

VERTICLE CENTRE SQUARE LEFT 381 RIGHT 421 DIFFERENCES 400

How many options will 20 not share with any other squares ?

It is a friendly fellow,it shares all options with other squares.

The sharing values will be found in the SUPPLEMENT 1A when it is released.

There only remains for me to do the relationship between the other squares.

DOMAIN 20 FACTS :-

Relating to 3, 20 uses 1504 options less.

Relating to 4, 20 uses 1116 options less.

Relating to 5, 20 uses 880 options less.

Relating to 6, 20 uses 721 options less.

Relating to 7, 20 uses 604 options less.

Relating to 8, 20 uses 514 options less.

Relating to 9, 20 uses 442 options less.

Relating to 10, 20 uses 381 options less.

Relating to 11, 20 uses 328 options less.

Relating to 12, 20 uses 282 options less.

Relating to 13, 20 uses 240 options less.

Relating to 14, 20 uses 201 options less.

Relating to 15, 20 uses 164 options less.

Relating to 16, 20 uses 130 options less.

Relating to 17, 20 uses 96 options less.

Relating to 18, 20 uses 64 options less.

Relating to 19, 20 uses 32 options less.

Here is the point where this book ends and the SUPPLEMENT 1A will take over to fill in all the rest of the data contained within this first book.So what does this book really cover ?

Well,it now allows you do do any value of square contained within 3 to 20 squares. But in this book I have set a line to what this book will cover in actual details. Which are :-

The book offers 4619 options,this totals 21335161 blocks,lets look at this data.

Square	Op.Used	op.refused	blocks used	blocks unused
3	1536	3083	2359296	18975865
4	1148	3471	1317904	20017257
5	912	3707	831744	20503417
6	753	3866	567009	20768152
7	636	3983	404496	20930665
8	546	4073	298116	21037045
9	474	4145	224676	21110485
10	413	4206	170569	21164592
11	360	4259	129600	21205561
12	314	4305	98596	21236565
13	272	4347	73984	21261177
14	233	4386	54289	21280872
15	196	4423	38416	21296745
16	162	4457	26244	21308917
17	128	4491	16384	21318777
18	96	4523	9216	21325945
19	64	4555	4096	21331065
20	32	4587	1024	21334137

These are the absolute facts upon the squares in this book,and it is nature at work from the last block you can see a number of our formulas which are used in engineering today. The data contained herein is correct to the office of Prof. J.R.R. Searl.

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