



Mystic Science

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THE CROSS AS A UNIVERSAL PATTERN OF CREATION

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MYSTIC SCIENCE
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After two years of study in depth, we find Internet articles, news and a lot of information of interest with reference to Holy Cross, but should be checked at any search engine like Google that unfortunately there is no site with an exclusive dedication to this . For this we express joy that Mystic Science Web of is to pay tribute to the Cross, knowing that we will always be far from what they really deserve

Throughout history there have been many people who wanted to find God in the mathematical sciences as Isaac Newton, Leonardo Da Vinci, among others. One of our time is Michael Heller, professor of philosophy at the Pontifical University of Krakow, philosopher, physicist, astronomer and theologian, ordained in 1959 and winner of Templenton 2008.

Pythagoras said that God spoke that language with numbers as the Greek philosopher named her sacred math or science of principles. The symbol of the Cross related to the number four represents the world order, the four bases that make up the balance of creation. With this conclusion of Pythagoras could say well that is the true theory of what we have today noted in the mathematics mystical being able to observe this balance, equality, symmetry, to which Pythagoras rightly concerned.

The science does not accept his limitations tries to destroy the truth when it finds things that can not understand, because science is not opposition to religion, but rather a tool to get closer to God, being rather the man himself which hinders the path to true knowledge. That is why we can say that when science is humble is pure religion.

Many questioned whether Mystical Science is a reason to believe, can say about that if the math is a way to process something, a reasonable formula shows turn something specific. In our case the formula is a simple encryption follows a geometric order concrete.

In the history of the Holy Church there have been many who have argued that faith is at odds with science and even in this century are many more who are thinking this way despite being clear on numerous occasions via the science, philosophy and theology, today we have the grace to defend mathematics precisely the harmony between science and religion.

To do this we must know the Mystical Science is one that demonstrates the power of the Cross through the math. Speaking of mathematical thinking one retracts the difficulty which may lead to understand this branch of science but the things that come from God we know they are imbued with great simplicity, so take this opportunity to warn that a child might basics understand.

We are facing a natural mathematical phenomenon that occurs in a set of numbers in a given order through the geometry of the Cross. After this phenomenon we can see clearly that the order to the chaos is enhanced, being completely evident what we mean by chance or accident. After contemplating the mystical science we conclude that the Holy Cross brings order where we believe there is quite the opposite.

Today we are millions of people that suffer the scorn and ingratitude of man to the instrument which our Lord Jesus Christ redeemed us all. This is but a reflection of erasing all traces of our maker in the attempt to remove the Holy Rood may announce to everyone as of today we are closer to God than everyone had thought, though many have always consciously know that God is everywhere, this being the first test but not the last. Can you imagine that after this evil intention of some governments in some way we could demonstrate that all phones have several crosses? what we presence of various crosses when we operate with the computer or data acquisition system? What if we look at the agenda or the same schedule we have this more than a hundred crosses?. Then they will see on this website, but let me say before that for my habit of going to pray to the blessed souls in one's everyday life is more crosses than in all cemeteries and churches in use.

Considerations to take into account the Mystic Science:

- Defend the Power of Holy Cross to reaffirm the dignity and respect he deserves this instrument in which our Lord Jesus Christ gave his life for all mankind.
- We invite all to pray as a cross to invoke the Holy Spirit so we can receive the corresponding benefits that we need. (Read *Mystical City of God* of the Venerable Maria de Jesus de Agreda).

The message found on this website is a message of pre-announcing the Gospel of Matthew 24.30 will appear in heaven the sign of the Son of Man. While all the races of the earth will beat his chest, will see the Son of Man coming on the clouds of heaven with power and fullness of divine glory.

The person who has received this revelation says his Catholic heart that can see the sun for an indefinite period and not go blind

For the preaching of the cross is to them that perish foolishness, but unto us Which are saved it is the power of God. (1 Cor 1: 18)

The Cross in the sum

This basic numeracy training is found in our everyday life in all phones, computers and data acquisition systems.

7	8	9
4	5	6
1	2	3

$$8 + 5 + 2 = 15$$

$$4 + 5 + 6 = 15$$

As in the matrix because there are two Crossings:

7	8	9
4	5	6
1	2	3

$$7 + 5 + 3 = 15$$

$$1 + 5 + 9 = 15$$

You can also run as follows :
:

7	8	9
4	5	6
1	2	3

$$852 + 258 = 1110$$

$$456 + 654 = 1110$$

In the Cross will reverse:

7	8	9
4	5	6
1	2	3

$$753 + 357 = 1110$$

$$159 + 951 = 1110$$

The Cross in the subtraction

This basic numeracy training is found in our everyday life in all phones, computers and data acquisition systems.

7	8	9
4	5	6
1	2	3

$$8 - 5 - 2 = -11$$

$$2 - 5 - 8 = -11$$

$$1 + (-11) = -10$$

$$4 - 5 - 6 = -7$$

$$6 - 5 - 4 = -3$$

$$-7 + (-3) = -10$$

In the Cross will reverse:

7	8	9
4	5	6
1	2	3

$$7 - 5 - 3 = -1$$

$$3 - 5 - 7 = -9$$

$$-1 + (-9) = -10$$

$$1 - 5 - 9 = -13$$

$$9 - 5 - 1 = 3$$

$$-13 + (3) = -10$$

The Cross in the division

This basic numeracy training is found in our everyday life in all phones, computers and data acquisition systems.

7	8	9
4	5	6
1	2	3

$$852 / 360 = 2,3666$$

$$258 / 360 = 0,71666$$

$$2,3666 + 0,71666 = 3,08333$$

$$456 / 360 = 1,2666$$

$$654 / 360 = 1,81666$$

$$1,2666 + 1,81666 = 3,08333$$

In the Cross will reverse:

7	8	9
4	5	6
1	2	3

$$753 / 360 = 2,091666$$

$$357 / 360 = 0,991666$$

$$2,091666 + 0,991666 = 3,08333$$

$$159 / 360 = 0,441666$$

$$951 / 360 = 2,641666$$

$$0,441666 + 2,641666 = 3,08333$$

Matriz

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

$$852852852 + 258258258 = 1111111110$$

$$456456456 + 654654654 = 1111111110$$

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

$$753753753 + 357357357 = 1111111110$$

$$951951951 + 159159159 = 1111111110$$

Several examples

1	2	3
1	2	3
1	2	3

$$2 + 2 + 2 = 6$$

$$1 + 2 + 3 = 6$$

In the Cross will reverse:

1	2	3
1	2	3
1	2	3

$$1 + 2 + 3 = 6$$

$$3 + 2 + 1 = 6$$

Another example:

Summation

4	5	6
4	5	6
4	5	6

$$5 + 5 + 5 = 15$$

$$4 + 5 + 6 = 15$$

In the Cross will reverse:

:

4	5	6
4	5	7
4	5	6

$$4 + 5 + 6 = 15$$

$$6 + 5 + 4 = 15$$

Another example:

Summation

7	8	9
7	8	9
7	8	9

$$8 + 8 + 8 = 24$$

$$7 + 8 + 9 = 24$$

In the Cross will reverse:

:

7	8	9
7	8	9
7	8	9

$$7 + 8 + 9 = 24$$

$$9 + 8 + 7 = 24$$

You can also run as follows :

Summation

1	2	3
1	2	3
1	2	3

$$222 + 222 = 444$$

$$123 + 321 = 444$$

In the Cross will reverse:

1	2	3
1	2	3
1	2	3

$$123 + 321 = 444$$

$$321 + 123 = 444$$

Summation

4	5	6
4	5	6
4	5	6

$$555 + 555 = 1110$$

$$456 + 654 = 1110$$

In the Cross will reverse:

4	5	6
4	5	7
4	5	6

$$456 + 654 = 1110$$

$$654 + 456 = 1110$$

Summation

7	8	9
7	8	9
7	8	9

$$888 + 888 = 1776$$

$$789 + 987 = 1776$$

In the Cross will reverse:

7	8	9
7	8	9
7	8	9

$$789 + 987 = 1776$$

$$987 + 789 = 1776$$

Some examples :

Summation

1	3	5
7	9	2
4	6	8

$$3 + 9 + 6 = 18$$

$$7 + 9 + 2 = 18$$

In the Cross will reverse:

1	3	5
7	9	2
4	6	8

$$1 + 9 + 8 = 18$$

$$4 + 9 + 5 = 18$$

Another example:

Summation

2	8	5
4	1	7
6	3	9

$$8 + 1 + 3 = 12$$

$$4 + 1 + 7 = 12$$

In the Cross will reverse:

2	8	5
4	1	7
6	3	9

$$2 + 1 + 9 = 12$$

$$6 + 1 + 5 = 12$$

You can also run as follows :

Summation

1	3	5
7	9	2
4	6	8

$$396 + 693 = 1089$$

$$792 + 297 = 1089$$

In the Cross will reverse:

1	3	5
7	9	2
4	6	8

$$198 + 891 = 1089$$

$$495 + 594 = 1089$$

Summation

2	8	5
4	1	7
6	3	9

$$813 + 318 = 1131$$

$$417 + 714 = 1131$$

In the Cross will reverse:

2	8	5
4	1	7
6	3	9

$$219 + 912 = 1131$$

$$615 + 516 = 1131$$

The Cross in the multiplication

This basic numeracy training is found in our everyday life in all phones, computers and data acquisition systems.

7	8	9
4	5	6
1	2	3

$$258 \times 360 = 92.880$$

$$852 \times 360 = 306.720$$

$$92.880 + 306.720 = 399.600$$

$$456 \times 360 = 164.160$$

$$654 \times 360 = 235.440$$

$$164.160 + 235.440 = 399.600$$

In the cross will reverse:

7	8	9
4	5	6
1	2	3

$$753 \times 360 = 271.080$$

$$357 \times 360 = 128.520$$

$$271.080 + 128.520 = 399.600$$

$$951 \times 360 = 342.360$$

$$159 \times 360 = 57.240$$

$$342.360 + 57.240 = 399.600$$

Table of two

2	4	6
8	10	12
14	16	18

$$4 + 10 + 16 = 30$$

$$8 + 10 + 12 = 30$$

$$2 + 10 + 18 = 30$$

$$6 + 10 + 14 = 30$$

$$4 + (1 + 0) + (1 + 6) = 12$$

$$8 + (1 + 0) + (1 + 2) = 12$$

$$2 + (1 + 0) + (1 + 8) = 12$$

$$6 + (1 + 0) + (1 + 4) = 12$$

Table of three

3	6	9
12	15	18
21	24	27

$$6 + 15 + 24 = 35$$

$$12 + 15 + 18 = 35$$

$$3 + 15 + 27 = 35$$

$$9 + 15 + 21 = 35$$

$$6 + (1 + 5) + (2 + 4) = 18$$

$$(1 + 2) + (1 + 5) + (1 + 8) = 18$$

$$3 + (1 + 5) + (2 + 7) = 18$$

$$9 + (1 + 5) + (2 + 1) = 18$$

Table of four

4	8	12
16	20	24
28	32	36

$$8 + 20 + 32 = 60$$

$$16 + 20 + 24 = 60$$

$$4 + 20 + 36 = 60$$

$$12 + 20 + 28 = 60$$

$$8 + (2 + 0) + (3 + 2) = 15$$

$$(1 + 6) + (2 + 0) + (2 + 4) = 15$$

$$4 + (2 + 0) + (3 + 6) = 15$$

$$(1 + 2) + (2 + 0) + (2 + 8) = 15$$

Table of five

5	10	15
20	25	30
35	40	45

$$10 + 25 + 40 = 75$$

$$20 + 25 + 30 = 75$$

$$5 + 25 + 45 = 75$$

$$15 + 25 + 35 = 75$$

$$(1 + 0) + (2 + 5) + (4 + 0) = 12$$

$$(2 + 0) + (2 + 5) + (3 + 0) = 12$$

$$5 + (2 + 5) + (4 + 5) = 21$$

$$(1 + 5) + (2 + 5) + (3 + 5) = 21$$

Table of six

6	12	18
24	30	36
42	48	54

$$12 + 30 + 48 = 100$$

$$24 + 30 + 36 = 100$$

$$6 + 30 + 54 = 100$$

$$18 + 30 + 42 = 100$$

$$(1 + 2) + (3 + 0) + (4 + 8) = 18$$

$$(2 + 4) + (3 + 0) + (3 + 6) = 18$$

$$6 + (3 + 0) + (5 + 4) = 18$$

$$(1 + 8) + (3 + 0) + (4 + 2) = 18$$

Table of seven

7	14	21
28	35	42
49	56	63

$$14 + 35 + 56 = 105$$

$$28 + 35 + 42 = 105$$

$$7 + 35 + 63 = 105$$

$$21 + 35 + 49 = 105$$

$$(1 + 4) + (3 + 5) + (5 + 6) = 24$$

$$(2 + 8) + (3 + 5) + (4 + 2) = 24$$

$$7 + (3 + 5) + (6 + 3) = 24$$

$$(2 + 1) + (3 + 5) + (4 + 9) = 24$$

Table of eight

8	16	24
32	40	48
56	64	72

$$16 + 40 + 64 = 120$$

$$32 + 40 + 48 = 120$$

$$8 + 40 + 72 = 120$$

$$24 + 40 + 56 = 120$$

$$(1 + 6) + (4 + 0) + (6 + 4) = 21$$

$$(3 + 2) + (4 + 0) + (4 + 8) = 21$$

$$8 + (4 + 0) + (7 + 2) = 21$$

$$(2 + 4) + (4 + 0) + (5 + 6) = 21$$

Table of nine

9	18	27
36	45	54
63	72	81

$$18 + 45 + 72 = 135$$

$$36 + 45 + 54 = 135$$

$$9 + 45 + 81 = 135$$

$$27 + 45 + 63 = 135$$

$$(1 + 8) + (4 + 5) + (7 + 2) = 27$$

$$(3 + 6) + (4 + 5) + (5 + 4) = 27$$

$$9 + (4 + 5) + (8 + 1) = 27$$

$$(2 + 7) + (4 + 5) + (6 + 3) = 27$$

However, if we take the multiplication table including the one (this being in the upper left) to nine (this being in the lower right) position in a 9 x 9 grid, we get the following results.

1	2	3	2	4	6	3	6	9
4	5	6	8	10	12	12	15	18
7	8	9	14	16	18	21	24	27
4	8	12	5	10	15	6	12	18
16	20	24	20	25	30	24	30	36
28	32	36	35	40	45	42	48	54
7	14	21	8	16	24	9	18	27
28	35	42	32	40	48	36	45	54
49	56	63	56	64	72	63	72	81

$$4 + 10 + 16 + 10 + 25 + 40 + 16 + 40 + 64 = 225$$

$$16 + 20 + 24 + 20 + 25 + 30 + 24 + 30 + 36 = 225$$

1	2	3	2	4	6	3	6	9
4	5	6	8	10	12	12	15	18
7	8	9	14	16	18	21	24	27
4	8	12	5	10	15	6	12	18
16	20	24	20	25	30	24	30	36
28	32	36	35	40	45	42	48	54
7	14	21	8	16	24	9	18	27
28	35	42	32	40	48	36	45	54
49	56	63	56	64	72	63	72	81

$$1 + 5 + 9 + 5 + 25 + 45 + 9 + 45 + 81 = 225$$

$$9 + 15 + 21 + 15 + 25 + 35 + 21 + 35 + 49 = 225$$

Pairs Crosses

Double Cross

1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4

$$(2 + 3) + (2 + 3) + (2 + 3) + (2 + 3) = 20$$

$$(1 + 1) + (2 + 2) + (3 + 3) + (4 + 4) = 20$$

Triple Cross

11	12	13	14	15	16	17	18	19
21	22	23	24	25	26	27	28	29
31	32	33	34	35	36	37	38	39
41	42	43	44	45	46	47	48	49
51	52	53	54	55	56	57	58	59
61	62	63	64	65	66	67	68	69
71	72	73	74	75	76	77	78	79
81	82	83	84	85	86	87	88	89
91	92	93	94	95	96	97	98	99

$$(14 + 15 + 16) + (24 + 25 + 26) + (34 + 35 + 36) + (44 + 45 + 46) + (54 + 55 + 56) + (64 + 65 + 66) + (74 + 75 + 76) + (84 + 85 + 86) + (94 + 95 + 96) = (45) + (75) + (105) + (135) + (165) + (195) + (225) + (255) + (285) = 1485$$

$$(41 + 51 + 61) + (42 + 52 + 62) + (43 + 53 + 63) + (44 + 54 + 64) + (45 + 55 + 65) + (46 + 56 + 66) + (47 + 57 + 67) + (48 + 58 + 68) + (49 + 59 + 69) = (153) + (156) + (159) + (162) + (165) + (168) + (171) + (174) + (177) = 1485$$

Complex Crosses

First of all I would like to advance the number of the figures may be even higher. For which can be an idea, the probability that one is the lottery is 1/15.000.000

1.211.211.121	2.432.423.243	3.653.635.365
4.874.847.487	5.195.159.519	6.326.362.632
7.547.574.754	8.768.786.876	9.989.998.998

$$2.432.423.243 + 5.195.159.519 + 8.768.786.876 = 16.396.369.638$$

$$4.874.847.487 + 5.195.159.519 + 6.326.362.632 = 16.396.369.638$$

As the parent because there are two Crossings:

1.211.211.121	2.432.423.243	3.653.635.365
4.874.847.487	5.195.159.519	6.326.362.632
7.547.574.754	8.768.786.876	9.989.998.998

$$1.211.211.121 + 5.195.159.519 + 9.989.998.998 = 16.396.369.638$$

$$3.653.635.365 + 5.195.159.519 + 7.547.574.754 = 16.396.369.638$$

You can also run as follows:

1.211.211.121	2.432.423.243	3.653.635.365
4.874.847.487	5.195.159.519	6.326.362.632
7.547.574.754	8.768.786.876	9.989.998.998

$$(2+4+3+2+4+2+3+2+4+3)+(5+1+9+5+1+5+9+5+1+9)+(8+7+6+8+7+8+6+8+7+6) = (29)+(50)+(39) = 150$$

$$(4+8+7+4+8+4+7+4+8+7)+(5+1+9+5+1+5+9+5+1+9)+(6+3+2+6+3+6+2+6+3+2) = (61)+(50)+(39) = 150$$

As the parent because there are two Crossings:

1.211.211.121	2.432.423.243	3.653.635.365
4.874.847.487	5.195.159.519	6.326.362.632
7.547.574.754	8.768.786.876	9.989.998.998

$$(1+2+1+1+2+1+1+1+2+1)+(5+1+9+5+1+5+9+5+1+9)+(9+9+8+9+9+9+8+9+9+8) = (13)+(50)+(87) = 150$$

$$(3+6+5+3+6+3+5+3+6+5)+(5+1+9+5+1+5+9+5+1+9)+(7+5+4+7+5+7+4+7+5+4) = (45)+(50)+(55) = 150$$

Apparently the universe may seem a big mess, but the numerical construction can make us reflect on the perfect order around us, it is apparent that chance is just a mirage to our short understanding. If understand so far we do not know with certainty that is and how it is governed order, we will not know to answer the questions more elementary. If really grasp the fact that is the order, the perfection in what we know would be a really close to everyone.

Reversible Crosses

39.699.693	48.788.784	57.877.875
36.666.663	45.755.754	54.844.845
33.633.633	42.722.724	51.811.815

$$48.788.784 + 45.755.754 + 42.722.724 = 137.267.262$$

$$36.666.663 + 45.755.754 + 54.844.845 = 137.267.262$$

As the parent because there are two Crossings:

39.699.693	48.788.784	57.877.875
36.666.663	45.755.754	54.844.845
33.633.633	42.722.724	51.811.815

$$39.699.693 + 45.755.754 + 51.811.815 = 137.267.262$$

$$57.877.875 + 45.755.754 + 33.633.633 = 137.267.262$$

But if you reversed the order of 8 digits as they are in positions 9 get the same result, ie 137,267,262

The Cross and the number zero

Be asked if you had a good observation, Where's the zero?.

It must be said that "0" is as essential as a number any number of 1-9.

Not only do you discover that this number is in any place in the parent but if not, is the number most frequently

Zeros on the outside:

		0		
	1	2	3	
0	4	5	6	0
	7	8	9	
		0		

$$2580 + 8520 = 11100$$

$$4560 + 6540 = 11100$$

0				0
	1	2	3	
	4	5	6	
	7	8	9	
0				0

$$1590 + 9510 = 11100$$

$$3570 + 7530 = 11100$$

Zeros in the inside :

1		2		3
	0	0	0	
4	0	5	0	6
	0	0	0	
7		8		9

$$20508 + 80502 = 101010$$

$$40506 + 60504 = 101010$$

1		2		3
	0	0	0	
4	0	5	0	6
	0	0	0	
7		8		9

$$10509 + 90501 = 101010$$

$$30507 + 70503 = 101010$$

Zeros in the middle.

Example of simple matrix:

1	2	3
4	0	6
7	8	9

$$2 + 0 + 8 = 10$$

$$4 + 0 + 6 = 10$$

1	2	3
4	0	6
7	8	9

$$1 + 0 + 9 = 10$$

$$3 + 0 + 7 = 10$$

Complex operation.

1	2	3
4	0	6
7	8	9

$$208 + 802 = 1010$$

$$406 + 604 = 1010$$

1	2	3
4	0	6
7	8	9

$$109 + 901 = 1010$$

$$307 + 703 = 1010$$

Complex operation with a double zero:

Complex operation.

1	2	3
4	00	6
7	8	9

$$2008 + 8002 = 10010$$

$$4006 + 6004 = 10010$$

1	2	3
4	00	6
7	8	9

$$1009 + 9001 = 10010$$

$$3007 + 7003 = 10010$$

Conclusion :

As you can see that the result is obtained regardless of the zeros that are available is a number in binary or comunente known as digital.

Cross converted into digital network :

0					0					0
	0				0				0	
		0			0			0		
			1	0	2	0	3			
				0	0	0				
0	0	0	4	0	0	0	6	0	0	0
				0	0	0				
			7	0	8	0	9			
		0			0			0		
	0				0				0	
0					0					0

$$20008000 + 80002000 = 100010000$$

$$40006000 + 60004000 = 100010000$$

0					0					0
	0				0				0	
		0			0			0		
			1	0	2	0	3			
				0	0	0				
0	0	0	4	0	0	0	6	0	0	0
				0	0	0				
			7	0	8	0	9			
		0			0			0		
	0				0				0	
0					0					0

$$10009000 + 90001000 = 100010000$$

$$30007000 + 70003000 = 100010000$$

Conclusion :

As we can see the network may be generating results in infinite nature binary.

Conversions and decimals

Converting Celsius to Fahrenheit

1	2	3
4	5	6
7	8	9

2 ° C equivalent 35,6 ° F

5 ° C equivalent 41 ° F

8 ° C equivalent 46,4 ° F

Breaking down because we have the equivalences:

	3	5	6
		4	1
	4	6	4
Sum of columns	7	15	11
Sum of ranks	14	5	14
Total ranks	33		
Total columns	33		

4 ° C equivalent 39,2 ° F

5 ° C equivalent 41 ° F

6 ° C equivalent 42,8 ° F

Breaking down because we have the equivalences:

	3	9	2
		4	1
	4	2	8
Sum of columns	7	15	11
Sum of ranks	14	5	14
Total ranks	33		
Total columns	33		

Reverse on the Cross:

1	2	3
4	5	6
7	8	9

1 ° C equivalent 33,8 ° F

5 ° C equivalent 41 ° F

9 ° C equivalent 48,2 ° F

Breaking down because we have the equivalences:

	3	3	8
		4	1
	4	8	2
	14	5	14
Sum of columns	7	15	11
Sum of ranks	14	5	14
Total ranks	33		
Total columns	33		

3 ° C equivalent 37,4 ° F

5 ° C equivalent 41 ° F

7 ° C equivalent 44,6 ° F

Breaking down because we have the equivalences :

	3	7	4
		4	1
	4	4	6
Sum of columns	7	15	11
Sum of ranks	14	5	14
Total ranks	33		
Total columns	33		

Conclusion:

As we can see, you can get all sorts of theories and findings of a wide variety. This phenomenon can be experienced throughout the conversion, at least one of the Crosses can be given the opportunity to look at various performance measures do not coincide in the Cross we already know reversed.

From radians to degrees

Radians	Degrees
1	57,2958
2	114,5916
3	171,8873
4	229,1831
5	286,4789
6	343,7747
7	401,0705
8	458,3662
9	515,662

57,2958	114,5916	171,8873
229,1831	286,4789	343,7747
401,0705	458,3662	515,662

$$114,5916 + 286,4789 + 458,3662 = 859,4367$$

$$229,1831 + 286,4789 + 343,7747 = 859,4367$$

57,2958	114,5916	171,8873
229,1831	286,4789	343,7747
401,0705	458,3662	515,662

$$57,2958 + 286,4789 + 515,662 = 859,4367$$

$$171,8873 + 286,4789 + 401,0705 = 859,4367$$

Degrees to radians

Degrees	Radians
1	0,0174533
2	0,0349066
3	0,0523599
4	0,0698132
5	0,0872665
6	0,047198
7	0,122173
8	0,1396263
9	0,1570796

0,0174533	0,0349066	0,0523599
0,0698132	0,0872665	0,047198
0,122173	0,1396263	0,1570796

$$0,0349066 + 0,0872665 + 0,1396263 = 0,2617994$$

$$0,0698132 + 0,0872665 + 0,047198 = 0,2619994$$

0,0174533	0,0349066	0,0523599
0,0698132	0,0872665	0,047198
0,122173	0,1396263	0,1570796

$$0,0174533 + 0,0872665 + 0,1570796 = 0,2617994$$

$$0,0523599 + 0,0872665 + 0,122173 = 0,2617994$$

Relaciones trigonometricas

Angulo 1° a 9° = seno

0,018	0,035	0,052
0,07	0,087	0,105
0,122	0,139	0,156

$$V = 0,261$$

$$H = 0,262$$

$$D1 = 0,261$$

$$D2 = 0,261$$

Angulo 1° a 9° = coseno

1	0,999	0,999
0,998	0,996	0,995
0,993	0,99	0,988

$$V = 2,985$$

$$H = 2,989$$

$$D1 = 2,984$$

$$D2 = 2,988$$

Angulo 1° a 9° = Tangente

0,018	0,035	0,052
0,07	0,088	0,105
0,123	0,141	0,158

$$V = 0,264$$

$$H = 0,263$$

$$D1 = 0,264$$

$$D2 = 0,263$$

Mirror Crosses

If we take a 5 x 5 table positions and 24 units distributed in an orderly manner we would have the following result.

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

$$3 + 22 = 25$$

$$11 + 14 = 25$$

$$1 + 24 = 25$$

$$5 + 20 = 25$$

$$8 + 17 = 25$$

$$12 + 13 = 25$$

$$7 + 18 = 25$$

$$9 + 16 = 25$$

A mirror array is one that repeats the sequence from the first position to the position immediately prior to the mid-table.

1	2	3	4	5
6	7	8	9	10
11	12		1	2
3	4	5	6	7
8	9	10	11	12

$$3 + 10 = 13$$

$$11 + 2 = 13$$

$$1 + 12 = 13$$

$$5 + 8 = 13$$

$$8 + 5 = 13$$

$$12 + 1 = 13$$

$$7 + 6 = 13$$

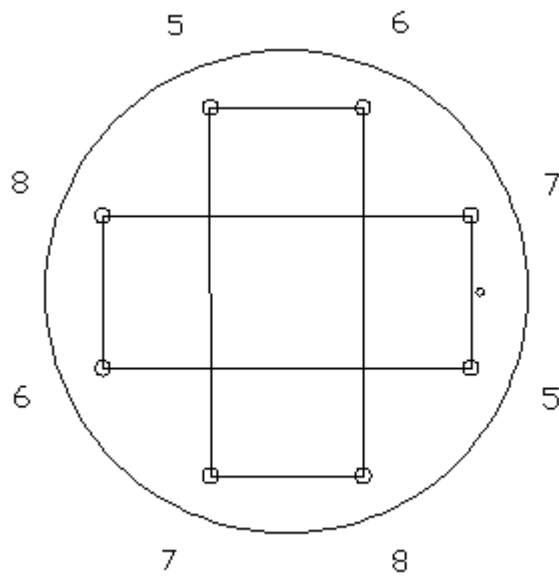
$$9 + 4 = 13$$

Geometries of the Cross

If we take a table of 3 x 3 and we put 4 values and then make this a mirror array, we have the following table. :

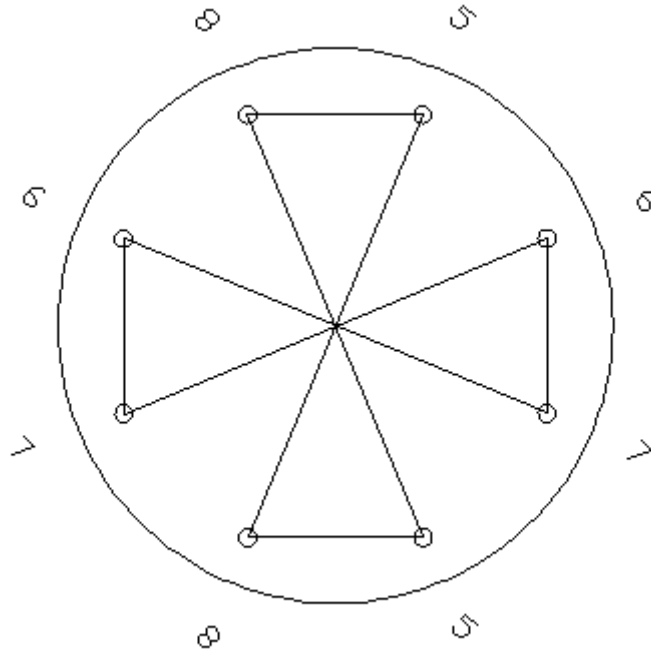
5	6	7
8		5
6	7	8

If we assign these values to some extremes in a circle and then configure it with a Cross with rectangles or triangles we get the following:



Vertical Rectangle $56 + 87 = 143$

Horizontal rectangle $86 + 57 = 143$



Vertical triangles $85 + 58 = 143$

Horizontal triangles $67 + 76 = 143$

La Cruz en la figuras geometricas

Area of a triangle in 2 cm base 15 cm
Variable height of 11-19 cm

82,5	90	97,5
105	112,5	120
127,5	135	142,5

$$V = 337,5$$

$$H = 337,5$$

$$D1 = 337,5$$

$$D2 = 337,5$$

Area of a parallelogram into 2 cm base 15 cm
Variable height of 11-19 cm

165	180	195
210	225	240
255	270	285

$$V = 675$$

$$H = 675$$

$$D1 = 675$$

$$D2 = 675$$

Area of a rhombus in cm², R2 = 20 cm
R2 = variable from 31 to 39 cm

310	320	330
340	350	360
370	380	390

$$V = 1050$$

$$H = 1050$$

$$D1 = 1050$$

$$D2 = 1050$$

Area of a trapezoid in cm² B1 = 15 B2 = 20 cm
Variable height of 11-19 cm

192,5	210	227,5
245	262,5	280
297,5	315	332,5

$$V = 787,5$$

$$H = 787,5$$

$$D1 = 787,5$$

$$D2 = 787,5$$

Area of a sector in cm 2 9 cm radio
Variable angle of 45, 90, ... 360 cm

31,8086	63,6173	95,4259
127,2350		159,0430
190,8520	222,6600	254,4690

$$V = 286,277$$

$$H = 286,278$$

$$D1 = 286,278$$

$$D2 = 286,278$$

Area of an ellipse minor axis cm 2 10 cm
Variable axis 11-19 cm

86,3938	94,2478	102,1020
109,9560	117,8100	125,6640
133,5180	141,3720	149,2260

$$V = 353,430$$

$$H = 353,430$$

$$D1 = 353,430$$

$$D2 = 353,430$$

Area of a rectangle 7 cm 2 L = 7 A = 5 cm
Variable height of 1-9 cm

94	118	142
166	190	214
238	262	286

$$V = 570$$

$$H = 570$$

$$D1 = 570$$

$$D2 = 570$$

Volumes

Volume of a cone in cm 3 50 cm Radio
Variable height of 21-29 cm

54.999	57.618	60.237
62.856	65.475	68.094
70.713	73.332	75.951

$$V = 196,425$$

$$H = 196,425$$

$$D1 = 196,425$$

$$D2 = 196,425$$

Volume of cylinder cm 50 cm Radio 3
Variable height of 21-29 cm

164.997	172.854	180.711
188.568	196.425	204.282
212.139	219.996	227.853

$$V = 589,275$$

$$H = 589,275$$

$$D1 = 589,275$$

$$D2 = 589,275$$

Volume of a rectangle cm 3 of L = 7, Al = 5 cm
Variable height of 1 to 9 cm

35	70	105
140	175	210
245	280	315

$$V = 525$$

$$H = 525$$

$$D1 = 525$$

$$D2 = 525$$

Volume of a pyramid cm 3 50 cm base
Variable height of 31-39 cm

516,666	533,333	550,000
566,666	583,333	600,000
616,666	633,333	650,000

$$V = 1749,999$$

$$H = 1749,999$$

$$D1 = 1749,999$$

$$D2 = 1749,999$$

Volume of an ellipsoid cm 3 5 R2 = R3 = 7 cm
Radio 1 variable from 21 to 29 cm

3.080	3.227	3.373
3.520	3.667	3.813
3.960	4.107	4.253

$$V = 11.000$$

$$H = 11.000$$

$$D1 = 11.000$$

$$D2 = 11.000$$

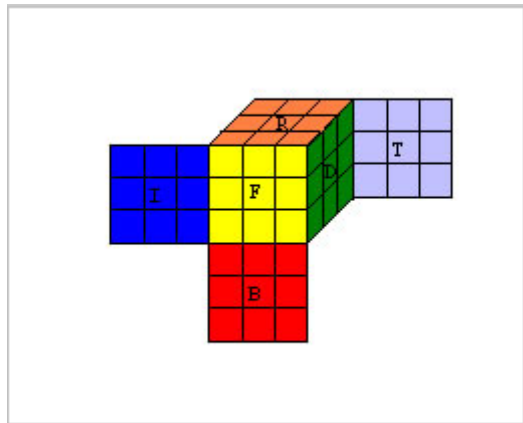
The three dimensions of the Cross

To understand this part we have to imagine a Rubik's Cube in three dimensions which we will call for:

Long F - T

Wide I - D

High R - B



We will use as the base array of 3 x 3 table from one to nine but in different positions

LONG F - T

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

We take each issue in order to bring it box by box in common table below:

13	22	31
46	55	64
79	88	97

WIDE I - D

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

We take each issue in order to bring it box by box in common table below::

17	28	39
46	55	64
79	88	97

HIGH R – B

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

We take each issue in order to bring it box by box in common table below:

19	28	37
46	55	64
73	82	91

Now we will take joint three tables corresponding to the three dimensions (F-T, I-D, R-B), respectively, and doing the same operation will put the values in another common eye chart to check the composition after the Cross with the sum operation.

	F T				I D				R B	
13	22	31		17	28	39		19	28	37
46	55	64		46	55	64		46	55	64
79	88	97		79	88	97		73	82	91

131719	222828	313937
464646	555555	646464
797973	888882	979791

$$222828 + 555555 + 888882 = 1666665$$

$$464646 + 555555 + 646464 = 1666665$$

131719	222828	313937
464646	555555	646464
797973	888882	979791

$$131719 + 555555 + 979391 = 1666665$$

$$319337 + 555555 + 797173 = 1666665$$

The order of dimensions is not conclusive because we can combine in different ways and the end you get a Cross with the mystical mathematician numbers. This phenomenon does not occur uniquely in this aspect since the rehash are endless.

Multicruz

In this section we note that a Cross can encompass other Crosses and so on depending on the size of the matrix in which we find ourselves is why show one example of a table of 9 x 9 in which there is a succession of Crosses.

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45
46	47	48	49	50	51	52	53	54
55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80	81

Central Cross

Vertical = 369

Horizontal = 369

Double Cross top left

Vertical = 128

Horizontal = 128

Double Cross top right

Vertical = 168

Horizontal = 168

Double Cross left lower

Vertical = 488

Horizontal = 488

Double Cross lower right

Vertical = 528

Horizontal = 528

If you check the numbers have stayed at the corners of each of the last four examples you see equivalence between them to add them to Cross.

The quarter hours and the circumference

It is very interesting relationship between the quarter hours (land zones) with grades that correspond to the circumference as we shall see below, because if the parent table is multiplied by the quarter times (3,6,9,12,15, 18,21,24) is obtained in the sums of degrees of the circumference, being respectively (45 °, 90 °, 135 °, 180 °, 225 °, 270 °, 315 °, 360 °)

Multiplication by three

3	6	9
12	15	18
21	24	27

$$6 + 15 + 24 = 45^\circ$$

$$12 + 15 + 18 = 45^\circ$$

$$3 + 15 + 27 = 45^\circ$$

$$9 + 15 + 21 = 45^\circ$$

Multiplication by six

6	12	18
24	30	36
42	48	54

$$12 + 30 + 48 = 90^\circ$$

$$24 + 30 + 36 = 90^\circ$$

$$6 + 30 + 54 = 90^\circ$$

$$18 + 30 + 42 = 90^\circ$$

Multiplication by nine

9	18	27
36	45	54
63	72	81

$$18 + 45 + 72 = 135^\circ$$

$$36 + 45 + 54 = 135^\circ$$

$$9 + 45 + 81 = 135^\circ$$

$$27 + 45 + 63 = 135^\circ$$

Multiplication by twelve

12	24	36
48	60	72
84	96	108

$$24 + 60 + 96 = 180^\circ$$

$$48 + 60 + 72 = 180^\circ$$

$$12 + 60 + 108 = 180^\circ$$

$$36 + 60 + 84 = 180^\circ$$

Multiplication of fifteen

15	30	45
60	75	90
105	120	135

$$30 + 75 + 120 = 225^\circ$$

$$60 + 75 + 90 = 225^\circ$$

$$15 + 75 + 135 = 225^\circ$$

$$45 + 75 + 105 = 225^\circ$$

Multiplication of eighteen.

18	36	54
72	90	108
126	144	162

$$36 + 90 + 144 = 270^\circ$$

$$72 + 90 + 108 = 270^\circ$$

$$18 + 90 + 162 = 270^\circ$$

$$54 + 90 + 126 = 270^\circ$$

Multiplication for twenty-one

21	42	63
84	105	126
147	168	189

$$42 + 105 + 168 = 315^\circ$$

$$84 + 105 + 126 = 315^\circ$$

$$21 + 105 + 189 = 315^\circ$$

$$63 + 105 + 147 = 315^\circ$$

Multiplication by twenty-four

24	48	72
96	120	144
168	192	216

$$48 + 120 + 192 = 360^\circ$$

$$96 + 120 + 144 = 360^\circ$$

$$24 + 120 + 216 = 360^\circ$$

$$72 + 120 + 168 = 360^\circ$$

Taking these and eight boards for ditrubuyendolas respectively as follows we can observe the following result:

3	6	9	6	12	18	9	18	27
12	15	18	24	30	36	36	45	54
21	24	27	42	48	54	63	72	81
12	24	36				15	30	45
48	60	72				60	75	90
84	96	108				105	120	135
18	36	54	21	42	63	24	48	72
72	90	108	84	105	126	96	120	144
126	144	162	147	168	189	168	192	216

$$12 + 30 + 48 + 42 + 105 + 168 = 405$$

$$48 + 60 + 72 + 60 + 75 + 90 = 405$$

$$3 + 15 + 27 + 24 + 120 + 216 = 405$$

$$27 + 45 + 63 + 54 + 90 + 126 = 405$$

Este boleto sirve únicamente para la lectura de apuestas por un terminal en línea con un ordenador central



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

Los pronósticos en bloque 1 y las apuestas en su casilla

41 7 23 34 210 462

BIEN
MAL

MÚLTIPLES

MARKER CON X, EN AZUL O NEGRO, LOS NÚMEROS ELEGIDOS

Si desea jugar más veces las mismas apuestas no doble, arrugue ni rompa este boleto

- 21 + 25 = 46
- 22 + 24 = 46
- 3 + 43 = 46
- 13 + 33 = 46

- 1 + 45 = 46
- 12 + 34 = 46
- 41 + 5 = 46
- 32 + 14 = 46

Este boleto sirve únicamente para la lectura de apuestas por un terminal en línea con un ordenador central



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

MARQUE SÓLO CON LA «X»

41 7 20 34 29 42

Si juega múltiple, marque aquí el número de apuestas

Con este boleto participa en los sorteos de Bono-Loto que se celebren desde el mismo día de su validación hasta el viernes inmediato siguiente, ambos inclusive.

BIEN MAL

Si desea jugar más veces las mismas apuestas no doble, arrugue ni rompa este boleto

25 + 29 = 54
 26 + 28 = 54
 7 + 47 = 54
 17 + 37 = 54

5 + 49 = 54
 16 + 38 = 54
 45 + 9 = 54
 36 + 18 = 54

Este boleto sirve únicamente para la lectura de apuestas por un terminal en línea con un ordenador central

Euro  Millones

The ticket consists of five main blocks (1-5) and two star blocks. Each main block contains a 9x5 grid of numbers from 1 to 50. The star blocks contain a 3x3 grid of numbers from 1 to 9. Block 1 has numbers 10, 19, 28, 37, 46 and stars 1, 4, 7. Block 2, 3, and 4 are identical to Block 1. Block 5 is crossed out with a large X. The star blocks are identical to the first star block.

Sencillos: Marque 5 números y 2 estrellas en cada bloque.

Múltiples: Sólo en bloque 1, marque 6, 7, 8, 9 ó 10 números y 2 estrellas, y a la derecha del boleto la casilla que indica los números marcados.

$$28 + 32 = 60$$

$$29 + 31 = 60$$

$$12 + 48 = 60$$

$$21 + 39 = 60$$

$$10 + 50 = 60$$

$$20 + 40 = 60$$

$$46 + 14 = 60$$

$$38 + 22 = 60$$

The Cross on the calendar

They have had to spend six centuries to contemplate something that has gone unnoticed because the cross is inscribed in every month of the calendar, some months being April, July, September and December 2010 in our example when the symmetry is shown as is know the Holy Cross. This fact reveals many unanswered questions so far and can make us reflect on the enormous number of reasons that could lead us to God and we do not usually appreciate.

January 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

$$8 + 22 = 30$$

$$14 + 16 = 30$$

$$1 + 29 = 30$$

$$13 + 17 = 30$$

February 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

$$2 + 9 + 16 = 27$$

$$8 + 9 + 10 = 27$$

$$1 + 9 + 17 = 27$$

$$3 + 9 + 15 = 27$$

March 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

$$6 + 13 + 20 = 39$$

$$12 + 13 + 14 = 39$$

$$5 + 13 + 21 = 39$$

$$7 + 13 + 19 = 39$$

April 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

$$8 + 22 = 30$$

$$14 + 16 = 30$$

$$1 + 29 = 30$$

$$13 + 17 = 30$$

$$12 + 18 = 30$$

May 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

$$12 + 19 + 26 = 57$$

$$18 + 19 + 20 = 57$$

$$11 + 19 + 27 = 57$$

$$13 + 19 + 25 = 57$$

June 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

$$9 + 23 = 32$$

$$15 + 17 = 32$$

$$2 + 30 = 32$$

$$14 + 18 = 32$$

August 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29

$$12 + 19 + 26 = 57$$

$$18 + 19 + 20 = 57$$

$$11 + 19 + 27 = 57$$

$$13 + 19 + 27 = 57$$

September 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

$$9 + 23 = 32$$

$$15 + 17 = 32$$

$$2 + 30 = 32$$

$$14 + 18 = 32$$

$$13 + 19 = 32$$

October 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

$$8 + 22 = 30$$

$$14 + 16 = 30$$

$$1 + 29 = 30$$

$$13 + 17 = 30$$

| November 2010

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

$$13 + 20 + 27 = 60$$

$$19 + 20 + 21 = 60$$

$$12 + 20 + 28 = 60$$

$$14 + 20 + 26 = 60$$

Sum decomposed

$$(1 + 3) + (2 + 0) + (2 + 7) = 15$$

$$(1 + 9) + (2 + 0) + (2 + 1) = 15$$

$$(1 + 2) + (2 + 0) + (2 + 8) = 15$$

$$(1 + 4) + (2 + 0) + (2 + 6) = 15$$

Sum reverse

$$31 + 02 + 72 = 105$$

$$91 + 02 + 12 = 105$$

$$21 + 02 + 82 = 105$$

$$41 + 02 + 62 = 105$$

Cross Sunday

Because on Sunday the Lord's Day, we take as reference the last days of the weeks during the months of January, February, March, April and May of 2010, although the example we could have with the Monday, Tuesday or Wednesday, etc. , for each month remaining in this case organized as follows.

Sunday January	Sunday February	Sunday March	Sunday April	Sunday May
3	7	7	4	2
10	14	14	11	9
17	21	21	18	16
24	28	28	25	23
31				30

$$3 + 14 + 21 + 25 + 30 = 93$$

$$2 + 11 + 21 + 28 + 31 = 93$$

Applying decomposition we have the following:

$$3 + (1 + 4) + (2 + 1) + (2 + 5) + (3 + 0) = 21$$

$$2 + (1 + 1) + (2 + 1) + (2 + 8) + (3 + 1) = 21$$

The Cross weekly

In this case we take as a sign the latter weeks of the first five months of 2010, and these in January, February, March, April and May to observe the same effect as the previous case

2nd W January	4	5	6	7	8	9	10
2nd W February	8	9	10	11	12	13	14
2nd W March	8	9	10	11	12	13	14
2nd of April	5	6	7	8	9	10	11
2nd W May	3	4	5	6	7	8	9

$$6 + 11 + 12 + 10 + 9 = 48$$

$$10 + 13 + 12 + 8 + 5 = 48$$

Applying decomposition we have the following:

$$6 + (1 + 1) + (1 + 2) + (1 + 0) + 9 = 21$$

$$(1 + 0) + (1 + 3) + (1 + 2) + 8 + 5 = 21$$

Hybrid Cross

In this case we take as a sign the first week of January, the second of February, the third of March and so on until May to observe the same effect as the previous cases

1st W January					1	2	3
2nd W February	8	9	10	11	12	13	14
3tr W March	15	16	17	18	19	20	21
4tr W April	19	20	21	22	23	24	25
5tr W May	24	25	26	27	28	29	30

$$11 + 19 + 24 + 30 = 84$$

$$14 + 20 + 23 + 27 = 84$$

Applying decomposition we have the following:

$$(1 + 1) + (1 + 9) + (2 + 4) + (3 + 0) = 21$$

$$(1 + 4) + (2 + 0) + (2 + 3) + (2 + 7) = 21$$

As defined by the Wikipedia online encyclopaedia, the calendar is a systematic account of the passage of time used for the chronological organization of human activities.

Currently, most of the calendars are reference cycle that describes the Earth around the Sun and solar calendars are called. With this we can add that is a balanced, well structured and intelligent way to be harmonized conditioned a particular pattern, which is the natural phenomenon itself as we know in mystic science

Beyond all this we see an issue that is everyday for all, common sense dictates that if the Cross in a signal and refers to the time schedule, we are dealing with a sign of the times

The Cross as a Universal Pattern of Creation

The harmony of the Cross

If the Cross is in everyday life as far as this could not think, it was nothing absurd relationship with music, something that many say "the balm of the soul." Tan balm which is closely linked to the Divine not only exposed Holy Cross again to show a perfect balance, but by the same results we have to operate on the Cross with musical correspondences

n	Nota	$2^{n/12}$	Fracciones reducidas	Aprox.
0	α	1	1	=do
1	β	1,0595	17/16, 18/17, 89/84...	
2	γ	1,1225	9/8, 55/49, 1714/1527...	≈re
3	δ	1,1892	6/5, 19/16, 25/21...	
4	ϵ	1,2599	4/3, 5/4, 29/23...	≈mi
5	ζ	1,3348	3/2, 4/3, 295/221...	≈fa
6	η	1,4142	7/5, 17/12, 41/29...	
7	θ	1,4983	3/2, 442/295, 2213/1477...	≈sol
8	ι	1,5874	8/5, 19/12, 27/17...	
9	κ	1,6818	5/3, 37/22, 3002/1785...	≈la
10	λ	1,7818	7/4, 9/5, 16/9...	
11	μ	1,8877	15/8, 17/9, 168/89...	≈si
12	ν	2	2	=do'

do	re	mi
fa		sol
la	si	do

1	9/8	4/3
3/2		3/2
5/3	15/8	2

1	1,125	1,33333333
1,5		1,5
1,66666667	1,875	2

$$1,125 + 1,875 = 3$$

$$1,5 + 1,5 = 3$$

$$1 + 2 = 3$$

$$1,333 + 1,666 = 3$$

After verification, it is not unreasonable to say now that when one is delighted with the music, feels one way or another the Cross of Christ. The number three represents "all" (perfection), perhaps because 3 are the dimensions of time: past, present and future. Decir 3 equivale a decir "la totalidad" o "siempre". 3 is equivalent to say that "all" or "always." Gn 6,10 Mt 26,34 Is 6,3. Is Gen 6.3 26.34 6.10 Mt.

Cross the sun, planets and the moon (Looking at the sky) .

Saying that the cross is the pattern of patterns is no small thing that no matter how far we have seen with what to base this essay we will use the necessary data from a nautical almanac.

A nautical almanac is a publication containing astronomical information used in sailing to celestial navigation. In addition to this basic information may contain other information useful for navigation such as information about tides and ports.

The nautical almanac contains predictions about the positions of the stars in the sky during a calendar year. This position varies continuously as a given calendar is only valid for a specific year. The sailor takes on the calendar for a particular year before the start of the year and so have the information necessary for navigation all year round.

The almanac is organized in tables that contain information on two quantities that define the position of a star in the sky: the declination and hour angle referred to Greenwich. You may also contain information on parallax , observable radius, brightness when this information is useful for navigation. This information is tabulated at intervals that are often from hour to hour and the navigator can calculate the information for intermediate times by interpolation linear.

In addition to this information, which varies annually almanac contains tables that help in the calculations such as tables of atmospheric refraction , the positions of the stars , tweens, etc.

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UT	ARIES			VENUS -3.9			MARS +1.7			JUPITER -2.0			SATURN +0.1			STARS		
	GHA	GHA	Dec	GHA	Dec		GHA	Dec		GHA	Dec		GHA	Dec		Name	SHA	Dec
10 ^d 00	227 37.2	151 33.2	N23 58.3	151 02.2	N23 44.9		124 05.5	N23 04.8		154 11.5	N21 13.0		Acamar	315 25.3	S40 17.8			
01	242 39.7	166 32.3	58.7	166 02.9	45.1		139 07.5	04.7		169 13.6	13.1		Achernar	335 33.7	S57 13.5			
02	257 42.1	181 31.5	59.1	181 03.5	45.3		154 09.5	04.7		184 15.8	13.1		Acrux	173 18.8	S63 06.9			
03	272 44.6	196 30.7	59.5	196 04.2	45.4		169 11.5	04.7		199 17.9	13.1		Adhara	255 19.7	S28 58.7			
04	287 47.1	211 29.9	23 59.9	211 04.8	45.6		184 13.5	04.6		214 20.1	13.2		Aldebaran	290 59.8	N16 30.8			
05	302 49.5	226 29.1	24 00.3	226 05.5	45.8		199 15.5	04.6		229 22.2	13.2							
06	317 52.0	241 28.3	N24 00.6	241 06.1	N23 45.9		214 17.5	N23 04.5		244 24.3	N21 13.3		Alioth	166 27.8	N55 57.1			
07	332 54.4	256 27.5	01.0	256 06.8	46.1		229 19.4	04.5		259 26.5	13.3		Alkaid	153 05.2	N49 18.2			
08	347 56.9	271 26.6	01.4	271 07.4	46.3		244 21.4	04.5		274 28.6	13.3		Al Na'ir	27 54.7	S46 56.9			
F 09	2 59.4	286 25.8	01.8	286 08.1	46.4		259 23.4	04.4		289 30.8	13.4		Alnilam	275 55.6	S 1 12.1			
R 10	18 01.8	301 25.0	02.2	301 08.7	46.6		274 25.4	04.4		304 32.9	13.4		Alphard	218 04.7	S 8 40.2			
I 11	33 04.3	316 24.2	02.5	316 09.4	46.8		289 27.4	04.4		319 35.0	13.5							
D 12	48 06.8	331 23.4	N24 02.9	331 10.0	N23 46.9		304 29.4	N23 04.3		334 37.2	N21 13.5		Alphecca	126 18.0	N26 42.4			
A 13	63 09.2	346 22.6	03.3	346 10.7	47.1		319 31.4	04.3		349 39.3	13.5		Alpheratz	357 52.9	N29 05.9			
Y 14	78 11.7	1 21.7	03.7	1 11.3	47.3		334 33.4	04.2		4 41.4	13.6		Altair	62 16.6	N 8 52.3			
15	93 14.2	16 20.9	04.0	16 12.0	47.4		349 35.4	04.2		19 43.6	13.6		Ankaa	353 24.6	S42 17.6			
16	108 16.6	31 20.1	04.4	31 12.6	47.6		4 37.4	04.2		34 45.7	13.7		Antares	112 36.7	S26 26.2			
17	123 19.1	46 19.3	04.8	46 13.3	47.7		19 39.4	04.1		49 47.9	13.7							
18	138 21.5	61 18.5	N24 05.1	61 13.9	N23 47.9		34 41.3	N23 04.1		64 50.0	N21 13.7		Arcturus	146 03.4	N19 10.3			
19	153 24.0	76 17.6	05.5	76 14.6	48.1		49 43.3	04.1		79 52.1	13.8		Atria	107 46.0	S69 01.8			
20	168 26.5	91 16.8	05.9	91 15.2	48.2		64 45.3	04.0		94 54.3	13.8		Avior	234 21.9	S59 31.3			
21	183 28.9	106 16.0	06.2	106 15.9	48.4		79 47.3	04.0		109 56.4	13.9		Bellatrix	278 41.7	N 6 21.0			
22	198 31.4	121 15.2	06.6	121 16.5	48.6		94 49.3	03.9		124 58.6	13.9		Betelgeuse	271 11.1	N 7 24.4			
23	213 33.9	136 14.4	07.0	136 17.1	48.7		109 51.3	03.9		140 00.7	13.9							

ARIES

From 0 a 7 h

227	242	257
272		287
302	317	332

$$242 + 317 = 559$$

$$272 + 287 = 559$$

$$227 + 332 = 559$$

$$302 + 257 = 559$$

From 0 a 23 h

227	242	257	272	287
302	317	332	347	2
18	33		48	63
78	93	108	123	138
153	168	183	198	213

$$257 + 332 + 108 + 183 = 880$$

$$18 + 33 + 48 + 63 = 162$$

$$227 + 317 + 123 + 213 = 880$$

$$153 + 93 + 347 + 287 = 880$$

VENUS

From 0 a 7 h

151	166	181
196		211
226	226	241

$$166 + 226 = 392$$

$$196 + 211 = 407$$

$$151 + 241 = 392$$

$$226 + 181 = 407$$

From 0 a 23 h

151	166	181	196	211
226	241	256	271	286
301	316		331	346
1	16	31	46	61
76	91	106	121	136

$$181 + 256 + 31 + 106 = 574$$

$$301 + 316 + 331 + 346 = 1294$$

$$151 + 241 + 46 + 136 = 574$$

$$76 + 16 + 271 + 211 = 574$$

MARS

From 0 a 7 h

151	166	181
196		211
226	226	241

$$166 + 226 = 392$$

$$196 + 211 = 407$$

$$151 + 241 = 392$$

$$226 + 181 = 407$$

From 0 a 23 h

151	166	181	196	211
226	241	256	271	286
301	316		331	346
1	16	31	46	61
76	91	106	121	136

$$181 + 256 + 31 + 106 = 574$$

$$301 + 316 + 331 + 346 = 1294$$

$$151 + 241 + 46 + 136 = 574$$

$$76 + 16 + 271 + 211 = 574$$

JUPITER

From 0 a 7 h

124	139	154
169		184
199	214	229

$$139 + 214 = 353$$

$$169 + 184 = 353$$

$$124 + 229 = 353$$

$$199 + 154 = 353$$

From 0 a 23 h

124	139	154	169	184
199	214	229	244	259
274	289		304	319
334	349	4	19	34
49	64	79	94	109

$$154 + 229 + 4 + 79 = 466$$

$$274 + 289 + 304 + 319 = 1186$$

$$124 + 214 + 19 + 109 = 466$$

$$49 + 349 + 244 + 184 = 826$$

SATURN

From 0 a 7 h

154	169	184
199		214
229	244	259

$$169 + 244 = 413$$

$$199 + 214 = 413$$

$$154 + 259 = 413$$

$$229 + 184 = 413$$

From 0 a 23 h

154	169	184	199	214
229	244	259	274	289
304	319		334	349
4	19	34	49	64
79	94	109	124	140

$$184 + 259 + 34 + 109 = 586$$

$$304 + 319 + 334 + 349 = 1306$$

$$154 + 214 + 49 + 140 = 587$$

$$79 + 19 + 274 + 214 = 586$$

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UT	SUN		MOON				Lat.	Twilight		Sunrise	Moonrise							
	GHA	Dec	GHA	<i>v</i>	Dec	<i>d</i>		HP	Naut.		Civil	10	11	12	13			
	^d ^h	[°] [']	[°] [']	[°] [']	[°] [']	[°] [']	^c	^h ^m	^h ^m	^h ^m	^h ^m	^h ^m	^h ^m	^h ^m				
10 00	180	54.3	N17	31.0	205	56.8	16.1	N	4	25.8	12.5	54.4	N 72	03 19	02 53	02 17	03 00	
01	195	54.3		31.6	220	31.9	16.1		4	38.3	12.4	54.4	N 70	02 10	03 31	03 20	03 06	02 47
02	210	54.3		32.3	235	07.0	16.0		4	50.7	12.5	54.4	68	02 39	03 36	03 30	03 23	03 15
03	225	54.3	..	32.9	249	42.0	16.0		5	03.2	12.5	54.4	66	01 28	03 36	03 30	03 23	03 15
04	240	54.4		33.6	264	17.0	16.0		5	15.7	12.4	54.4	64	01 35	03 01	03 40	03 38	03 37
05	255	54.4		34.3	278	52.0	16.0		5	28.1	12.5	54.4	62	02 09	03 18	03 44	03 46	03 49
06	270	54.4	N17	34.9	293	27.0	15.9	N	5	40.6	12.4	54.5	60	00 25	02 33	03 33	03 52	03 59
07	285	54.4		35.6	308	01.9	15.9		5	53.0	12.4	54.5	N 58	01 25	02 52	03 45	03 50	03 58
08	300	54.5		36.2	322	36.8	15.8		5	05.4	12.4	54.5	56	01 56	03 07	03 55	03 52	04 03
09	315	54.5	..	36.9	337	11.6	15.8		6	17.8	12.3	54.5	54	02 19	03 20	04 05	03 54	04 07
10	330	54.5		37.5	351	46.4	15.8		6	30.1	12.4	54.5	52	02 36	03 32	04 13	03 56	04 11
11	345	54.5		38.2		6	21.2	15.7	6	42.5	12.3	54.5	50	02 51	03 42	04 20	03 58	04 15
12	0	54.5	N17	38.8	20	55.9	15.7	N	6	54.8	12.3	54.5	45	03 20	04 02	04 36	04 02	04 23
13	15	54.6		39.5	35	30.6	15.7		7	07.1	12.3	54.5	N 40	03 42	04 19	04 49	04 06	04 30
14	30	54.6		40.2	50	05.3	15.6		7	19.4	12.3	54.6	35	03 59	04 32	05 00	04 09	04 36
15	45	54.6	..	40.8	64	39.9	15.5		7	31.7	12.2	54.6	30	04 12	04 44	05 09	04 11	04 41
16	60	54.6		41.5	79	14.4	15.6		7	43.9	12.3	54.6	20	04 35	05 02	05 26	04 16	04 50
17	75	54.7		42.1	93	49.0	15.4		7	56.2	12.2	54.6	N 10	04 52	05 18	05 40	04 20	04 58
18	90	54.7	N17	42.8	108	23.4	15.5	N	8	08.4	12.1	54.6	0	05 06	05 31	05 53	04 24	05 06
19	105	54.7		43.4	122	57.9	15.4		8	20.5	12.2	54.6	S 10	05 18	05 44	06 06	04 28	05 14
20	120	54.7		44.1	137	32.3	15.3		8	32.7	12.1	54.6	20	05 30	05 56	06 20	04 32	05 22
21	135	54.7	..	44.7	152	06.6	15.3		8	44.8	12.1	54.7	30	05 41	06 10	06 35	04 37	05 31
22	150	54.8		45.4	166	40.9	15.3		8	56.9	12.1	54.7	35	05 47	06 17	06 44	04 40	05 37
23	165	54.8		46.0	181	15.2	15.2		9	09.0	12.0	54.7	40	05 53	06 25	06 54	04 43	05 43
									9				45	05 59	06 35	07 06	04 46	05 50

MOON

From 0 a 7 h

205	220	235
249		264
278	293	308

$$220 + 293 = 513$$

$$249 + 264 = 513$$

$$205 + 308 = 513$$

$$278 + 235 = 513$$

From 0 a 23 h

205	220	235	249	264
278	293	308	322	337
351	6		20	35
50	64	79	93	108
122	137	152	166	181

$$235 + 308 + 79 + 152 = 774$$

$$351 + 6 + 20 + 35 = 412$$

$$205 + 293 + 93 + 181 = 772$$

$$122 + 64 + 322 + 264 = 772$$

SUN

From De 0 a 7 h

180	195	210
225		240
255	270	285

$$195 + 270 = 465$$

$$225 + 240 = 465$$

$$180 + 285 = 465$$

$$255 + 210 = 465$$

From 0 a 23 h

180	195	210	225	240
255	270	285	300	315
330	345		0	15
30	45	60	75	90
105	120	135	150	165

$$210 + 285 + 60 + 135 = 690$$

$$330 + 345 + 0 + 15 = 690$$

$$180 + 270 + 75 + 165 = 690$$

$$105 + 45 + 300 + 240 = 690$$

The Cross in the elements of the periodic table (Looking around).

If we look around with us all the elements of the periodic table in many forms and even ethereal. We all make and follow a pattern. The electronic configuration and effective nuclear charge is ordering all these components, so that we will take back this information to verify that this is true.

Tabla 1.7. Cargas Nucleares Efectivas de los elementos del 1 al 36

Elemento	1s	2s	2p	3s	3p	4s	3d	4p
H	1,000							
He	1,688							
Li	2,691	1,279						
Be	3,685	1,912						
B	4,680	2,576	2,421					
C	5,673	3,217	3,136					
N	6,665	3,847	3,834					
O	7,658	4,492	4,453					
F	8,650	5,128	5,100					
Ne	9,642	5,758	5,758					
Na	10,626	6,571	6,802	2,507				
Mg	11,619	7,392	7,826	3,308				
Al	12,591	8,214	8,963	4,117	4,066			
Si	13,575	9,020	9,945	4,903	4,285			
P	14,558	9,825	10,961	5,642	4,886			
S	15,541	10,629	11,977	6,367	5,482			
Cl	16,524	11,430	12,993	7,068	6,116			
Ar	17,508	12,230	14,008	7,757	6,764			
K	18,490	13,006	15,027	8,680	7,726	3,495		
Ca	19,473	13,776	16,041	9,602	8,658	4,398		
Sc	20,457	14,574	17,055	10,340	9,406	4,632	7,120	
Ti	21,441	15,377	18,065	11,033	10,104	4,817	8,141	
V	22,426	16,181	19,073	11,709	10,785	4,981	8,983	
Cr	23,414	16,984	20,075	12,368	11,466	5,133	9,757	
Mn	24,396	17,794	21,084	13,018	12,109	5,283	10,528	
Fe	25,381	18,599	22,089	13,676	12,778	5,434	11,180	
Co	26,367	19,405	23,092	14,322	13,435	5,576	11,855	
Ni	27,353	20,213	24,095	14,961	14,085	5,711	12,530	
Cu	28,339	21,020	25,097	15,594	14,731	5,858	13,201	
Zn	29,325	21,828	26,098	16,219	15,369	5,965	13,878	
Ga	30,309	22,599	27,091	16,996	16,204	7,067	15,093	6,222
Ge	31,294	23,365	28,082	17,760	17,014	8,044	16,251	6,780
As	32,278	24,127	29,074	18,596	17,850	8,944	17,378	7,449
Se	33,262	24,888	30,065	19,403	18,705	9,758	18,477	8,287
Br	34,247	25,643	31,056	20,218	19,571	10,553	19,559	9,028
Kr	35,232	26,398	32,047	21,033	20,434	11,316	20,626	9,769

H	He	Li
Be		B
C	N	O

1	1,688	2,691
3,685		4,68
5,673	6,665	7,658

$$V = 8,4$$

$$H = 8,4$$

$$D1 = 8,7$$

$$D2 = 8,4$$

F	Ne	Na
Mg		Al
Si	P	S

8,65	9,642	10,626
11,619		12,591
13,575	14,558	15,541

$$V = 24,2$$

$$H = 24,2$$

$$D1 = 24,2$$

$$D2 = 24,2$$

Cl	Ar	K
Ca		Sc
Ti	V	Cr

16,524	17,508	18,49
19,473		20,457
21,441	22,426	23,414

$$V = 39,9$$

$$H = 39,9$$

$$D1 = 39,9$$

$$D2 = 39,9$$

Mn	C	Co
Ni		Cu
Zn	Ga	Ge

24,396	25,381	26,367
27,353		28,339
29,325	30,309	31,294

$$V = 55,7$$

$$H = 55,7$$

$$D1 = 55,7$$

$$D2 = 55,7$$

The Cross as subcode in the human genome (Looking in) .

Odd classified codons				Even classified codons			
Codon Hits (odd)	Codon labels	Total Codon populations	“Codon Frequency Ratio” (CFR)	“Codon Frequency Ratio” (CFR)	Total Codon populations	Codon labels	Codon Hits (even)
1st	TTT	36530115	2.466678436	2.456629302	36381293	AAA	2nd
3rd	ATT	23669701	1.598285169	1.595875219	23634011	AAT	4th
5th	TCT	20990387	1.417365781	1.414570266	20948987	AGA	6th
7th	TTA	19750578	1.333648275	1.331661096	19721149	TAA	8th
9th	TAT	19568343	1.321342944	1.320017168	19548709	ATA	10th
11th	CTG	19195946	1.296197016	1.294913307	19176935	CAG	12th
13th	TGT	19152113	1.293237214	1.287907908	19073189	ACA	14th
15th	CTT	18944797	1.2792383	1.275856605	18894716	AAG	16th
17th	TTC	18708048	1.263251938	1.261228633	18678084	GAA	18th
19th	TCA	18565027	1.253594514	1.25339113	18562015	TGA	20th
.../...	TTG	18005020	1.215780311	1.210576601	17927956	CAA	.../...
	TGG	17480496	1.18036208	1.177941529	17444649	CCA	
	CAT	17423117	1.176487591	1.175538601	17409063	ATG	
	CCT	16835177	1.136787225	1.135140977	16810797	AGG	
	CTC	15942742	1.076525981	1.076301597	15939419	GAG	
31st	AGT	15266057	1.030833152	1.029847159	15251455	ACT	32nd
33rd	GGA	14619310	0.9871618724	0.986856594	14614789	TCC	34th
	GTG	14252868	0.9624180527	0.9598219375	14214421	CAC	
	GTT	13852086	0.935355441	0.9314501605	13794251	AAC	
	TGC	13649076	0.9216472884	0.9207256463	13635427	GCA	
	GCT	13252828	0.8948908329	0.8942085652	13242724	AGC	
	GAT	12658530	0.8547611465	0.8542053522	12650299	ATC	
	GGG	12446600	0.8404506752	0.8392612984	12428986	CCC	
	TAG	12240281	0.826519084	0.8249693963	12217331	CTA	
	GCC	11268094	0.7608726247	0.7601995403	11258126	GGC	
	GGT	11026602	0.7445659936	0.743263108	11007307	ACC	
.../...	GTA	10766854	0.7270266349	0.7262671867	10755607	TAC	.../...
55th	GTC	8955434	0.6047113712	0.6035903966	8938833	GAC	56th
57th	CCG	2606672	0.1760142724	0.1758509306	2604253	CGG	58th
59th	CGT	2379612	0.1606821551	0.1601840268	2372235	ACG	60th
61st	GCG	2247440	0.1517573044	0.1515541907	2244432	CGC	62nd
63rd	TCG	2087242	0.1409400116	0.1408038822	2085226	CGA	64th
	Total Odd ➔	474337193			473466674	← Total Even	

The genetic information contained in mRNA , is written from four letters, corresponding to the nitrogenous bases of RNA (A , C , G and U), which are grouped in threes. Each group of three is called codon and is responsible for encoding an amino acid or a punctuation mark (start, stop).

In total there are 64 codons encoding 20 amino acids and three stop signs in the translation . This makes the code is redundant, so-called degenerate code , because there are several different codons that encode a single amino acid.

If alleviate the error margins of the imperfections of the measuring equipment and environmental conditions in which they take the data from the frequencies of 64 codons by the mathematical method of rounding, we note the following:

Codón 1 a 8

2,466678436	2,456629302	1,598285169
1,595875219		1,417365781
1,414570266	1,333648275	1,331661096

$$H = 3,8$$

$$V = 3,0$$

$$D1 = 3,8$$

$$D1 = 3,0$$

Codón 9 a 16

1,321342944	1,320017168	1,296197016
1,294913307		1,293237214
1,287907908	1,279238300	1,275856605

$$H = 2,6$$

$$V = 2,6$$

$$D1 = 2,6$$

$$D1 = 2,6$$

Codón 17 a 24

1,263251938	1,261228633	1,253594514
1,253391130		1,215780311
1,210576601	1,180362080	1,177941529

H = 2,4

V = 2,5

D1 = 2,4

D1 = 2,5

Codón 25 a 32

1,176487591	1,175538601	1,136787225
1,135140977		1,076525981
1,076301597	1,030833152	1,029847159

H = 2,2

V = 2,2

D1 = 2,2

D1 = 2,2

Codón 33 a 40

0,987161872 0,986856594 0,962418053
0,959821938 0,935355441
0,931450161 0,921647288 0,920725646

H = 1,9

V = 1,9

D1 = 1,9

D1 = 1,9

Codón 41 a 48

0,894890833	0,894208565	0,854761147
0,854205352		0,840450675
0,8392613	0,82651908	0,824969396

H = 1,7

V = 1,7

D1 = 1,7

D1 = 1,7

Codón 49 a 56

0,76087262	0,76019954	0,744565994
0,74326311		0,727026635
0,72626719	0,60471137	0,603590397

H = 1,4

V = 1,5

D1 = 1,4

D1 = 1,5

Codón 57 a 64

0,17601427	0,17585093	0,160682155
0,16018403		0,151757304
0,15155419	0,14094001	0,140803882

H = 0,3

V = 0,3

D1 = 0,3

D1 = 0,3