Phase 7

Perfect Results with Ali Pi

Number Nine - 9 and the Circle

- **The Enneagram** is one system of knowledge which shows the correspondence between the Nine - 9 integer and the circle.
- The 360 degrees of the circle, which can be trace back to the Rig Veda of Ancient India can also be seen to speak of the nine - 9 via theosophical addition.

360° degrees = 3 + 6 + 0 = 9

- 360° degrees represent the complete **'Perfect Circle'**
- Two third (2/3rd) of a Perfect Circle = (2/3) x (360) = 270 degrees

270° degrees = 2 + 7 + 0 = 9

- Half (1/2) of a Perfect Circle = (1/2) x (360) = 180 degrees

180° degrees = 1 + 8 + 0 = 9

Number Nine - 9 and the Circle (Cont..)

- One-fourth (1/4th) of a Perfect Circle = (1/4) x (360) = 90 degrees

90 degrees = 9 + 0 = 9

- Nine - 9 basically represents **two 'Perfect' numbers of 3 and 6** where 3 represents the 'Perfect Constant Radius' and 6 represents the 'Perfect Constant Diameter' of a Perfect Sphere or a Perfect Circle. And 9 is the **'last number'** in numerals from 0 to 9.

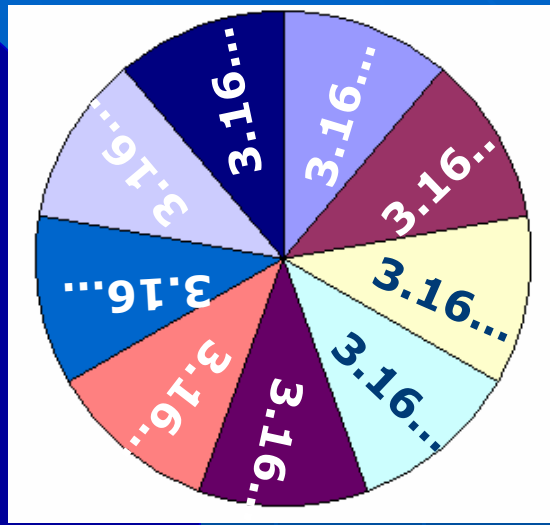
- **9 = 3 (Perfect Radius) + 6 (Perfect Diameter)**

Ali Pi = (1/9) x (28.5) = 3.1666.....

- **In the Perfect Area of 28.5, every 9^{th} part of a circle is equal to**

Ali Pi – 3.166666666666.....

1/9th Area of a Perfect Circle = Value of Ali Pi



Circumference of a Perfect Circle = 19
Diameter of a Perfect Circle = 6
Radius of a Perfect Circle = 3

Ali Pi = Circumference / Diameter of a Perfect Circle

Ali Pi = 19/6 = 3.166666666.....

1/9th of the Area of a Perfect Circle – 28.5 and
Ali Pi – 3.16666666666666.....

1/9th of the Area of a Perfect Circle = 28.5 x (1/9)
= 3.16666.....

28.5 x (1/9) = 3.16666666.... = Ali Pi

Ali Pi = (1/9) x Area of a Perfect Circle-28.5
= 3.16666666666666.....

1/9th Area of a Perfect Circle = Value of Ali Pi (cont..)

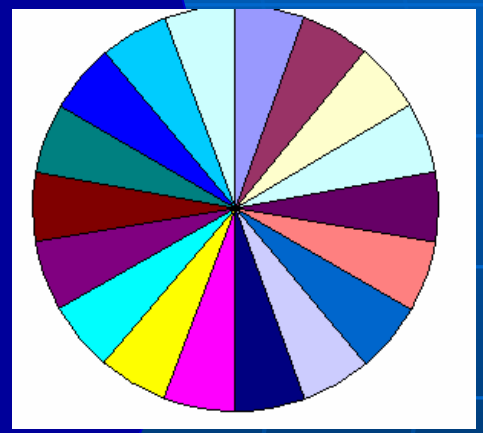
- **Ali Pi = (1/9) x (28.5) = 3.16666..... Another proof of Ali Pi.**
- So a Perfect Circle with an Area of 28.5, when divided into 9 equal parts gives every part equal to Ali Pi = 3.1666666..... or 19/6
- **The Area of every 9th Part of a Perfect Circle is equal to Ali Pi = 19/6 = 3.16666666666666.....**
- **If we note the numbers carefully, we see that ratio 1/9 contains two numbers 1 and 9, which are the same in Number – 19.**

So both the numbers 1 and 9 are very important in the calculations of the Perfect Circle or Perfect Sphere

1/18th Part of a circle having Area of 57 is equal to the value of Ali Pi – 3.16666666……

1/18th Part of a circle having Area of 57 is equal to the value of Ali Pi 3.1666666666……

Area of a circle = 57

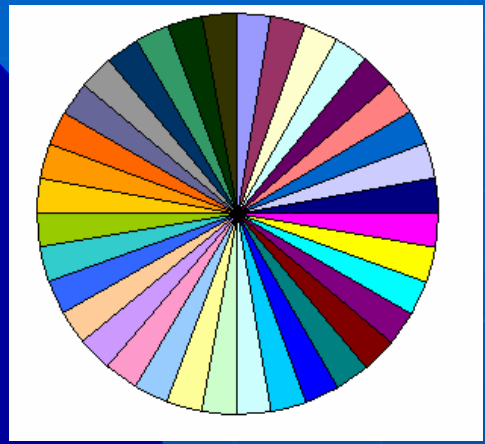


- **1/18th Part of the Area of a Circle – 57.0 and Ali Pi – 3.16666666666……**
- **1/18th Part of the Area of a Perfect Circle**

= 57 x (1/18)

Ali Pi= 3.16666……

1/36th of the Area of a Circle and Ali Pi



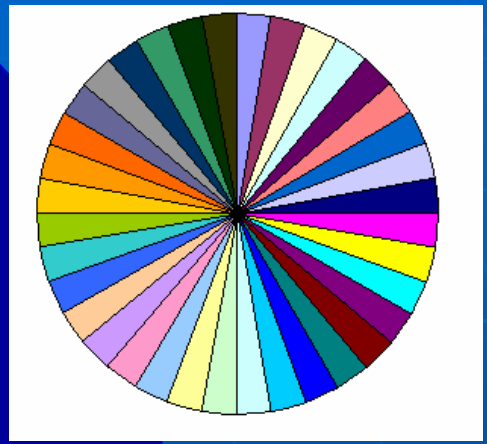
Radius = 6

Diameter = 12

Circumference = 38

- Area of a circle = Pi x $(\text{radius})^2$
  = 19/6 x 6 x 6
  = 114
- Divide the area of 114 into 36 equal pieces; Every piece would have an area equal to Ali Pi – 3.166666... or 19/6

1/36th of the Area of a Circle and Ali Pi (Cont..)



- 114/36 = 19/6
  = 3.166666666666.....
- 1/36th Part of Area of a circle = 3.1666...
  = 19/6
- Every 1/36th Part of an Area of a circle = Equal pi with an area equal to 3.1666666.... or 19/6
- If we note the numbers carefully, we see that ratio 1/36 contains three numbers 1, 3 and 6, which appear in Ali Pi after 3 as:

Ali Pi = 3.16.....

- So both the numbers 1, 3 and 6 are very important in the calculations of the Perfect Sphere.

Ali Pi using 36 and 10

36 x 10 = 360

Let Circumference of a Circle= 360

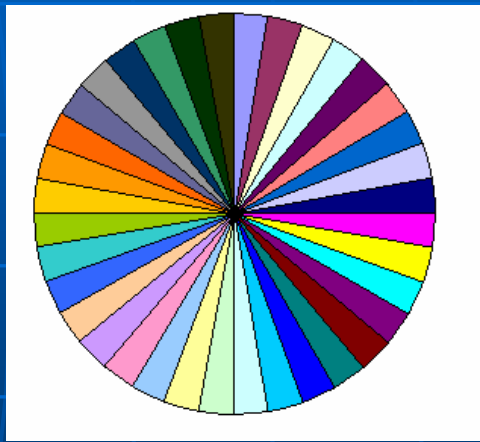
Diameter = 360 / π

Now we divide the circle into 36 equal parts of 10 degrees each

$$\text{Ali Pi} = \sqrt{(19 \times 19) / (6 \times 6)}$$

$$\text{Ali Pi} = \sqrt{361/36}$$

$$\text{Ali Pi} = \sqrt{10 + 10^\circ}$$



Circle Divided into 36 equal parts of 10° each

Ali Pi = 3.1666666666.....

Geometrical link between 114 and Rational Ali pi – 19/6

- We know that:

1 Circle = 360 degrees

1 degree = 1/360

= 0.00277777777.....

Ali Pi = 19/6

= 3.166666666666.....

- If divide by **114** – Which is the area of a Perfect Sphere

Ali Pi/114 = 0.027777777777 = 10°

Geometrical link between 114 and Rational Ali pi – 19/6 (Cont..)

- That is the exact value of 10 degrees of a Circle of 360 degrees (36 equal parts x 10°).

10° = 0.02777777777……

- If we divide 114 by Ali Pi, we would get:

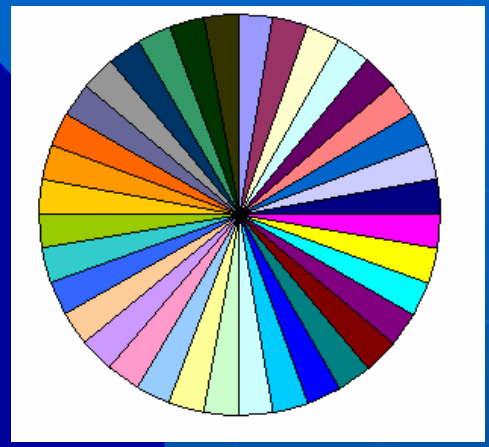
114/3.166666666….. = **36**

- This exact value is coming only with the **'Rational and Real'** value of Ali pi and cannot come with the approximate value of pi accepted today.

36 equal parts of 10° = 0.02777777 x 36

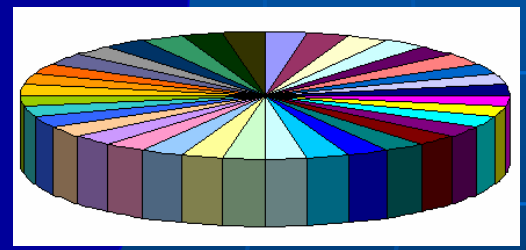
in a circle = 1 complete circle of 360°

1/36:Area and Volume of a Perfect Sphere and Ali Pi



- 1/36th of the Area of a Perfect Sphere – 114 and Ali Pi – 3.166666666……

- 1/36th of the Area = 114 x (1/36) of a Perfect Sphere = 114 x (1/6 x 6) = 3.1666666….



114 x (1/36) = 3.1666…… = Ali Pi

Ali Pi = (1/36) x Area of a Perfect Sphere (114)

= 3.16666666……

1/36:Area and Volume of a Perfect Sphere and Ali Pi (Cont..)

- **So a Perfect Sphere with an Area and Volume of 114, when divided into 36 (6 x 6) equal parts gives every part equal to**
  Ali Pi = 3.166666.....

- **The Area and Volume of every 36th Part of a Perfect Sphere is equal to**
  Ali Pi = 19/6 = 3.16666.....

- If we note the numbers carefully, we see that ratio 1/36 contains numbers **1, 3 and 6** which appear in Ali Pi after 3 as:

Ali Pi = 3.16.....

1/360 :Area and Volume of a Perfect Sphere and Ali Pi

- 1/360 – Area and Volume of a Perfect Sphere and Ali Pi/10
- 1/360th of the Area of a Perfect Sphere – 114 and Ali Pi – 3.166666……
- 1/360th of the Area = 114 x (1/360)
  of a Perfect Sphere = 114 x (1/(6 x 6 x 10))
  = (3.1666666….)/ 10

114 x (1/360) = (3.1666666……)/10 = Ali Pi

Ali Pi = (1/360) x Area of a Perfect Sphere (114)

= (3.166666……)/10

1/360 :Area and Volume of a Perfect Sphere and Ali Pi (Cont..)

- **So a Perfect Sphere with an Area and Volume of 114, when divided into 360 (6 x 6) x 10 equal parts gives every part equal to (Ali Pi/10) = (3.166666...)/10**

- **The Area and Volume of every 360th Part of a Perfect Sphere = (Ali Pi)/10**
  = (19/6)/10
  = (3.1666666666.....)/10.

- If we note the numbers carefully, we see that ratio 1/360 contains numbers 0,1, 3 and 6 which appear in Ali Pi as:

Ali Pi = 03.16.....

Perfect Numbers in Mathematics

- A Perfect Number in mathematics is defines as an integer which is the sum of its proper positive divisors, that is, the sum of the positive divisors not including the number itself. A perfect number is a number that is half the sum of all of its positive divisors.

- The first perfect number accepted in mathematics is Number – 6, because 1, 2 and 3 are its proper positive divisors and 1 + 2 + 3 = 6.

1. **Number – 6.....First Perfect Number in Mathematics**
2. **The next perfect number is Number – 28**
3. **The third perfect number is 496**
4. **The fourth perfect number is 8128**

Perfect Numbers in Mathematics (Cont…)

These first four perfect numbers were the only ones known to the ancient Greeks.

5. The fifth perfect number is **33550336**
6. The sixth perfect number is **8589869056**

The next perfect numbers are:

7. 137438691328
8. 2305843008139952128
9. 2658455991569831744654693842176

- **All the Perfect Numbers end either with Number – 6 or Number -8**

- **If we add both the Numbers – 6 and 8, we get**

6 + 8 = 14

14 = 1 + 4 = 5

Perfect Number 496 and Ali Pi

- The Number – 4**96 is the 4th Perfect Number in mathematics.**

496 = 31 x 16

- **If we see the equation closely, we would notice that 31 x 16 are the numbers appearing in the Perfect Ali Pi as:**

Ali Pi = 3.16.....

- **The Number – 1 is common in both the Numbers 31 and 16, so writing Number – 1 only one time, we would see that 3, 1 and 6 are common numbers in Ali Pi and 31 x 16.**

- **Also the numeric sum or root number of Number – 496 is:**

496 = 4 + 9 + 6 = 19

19 = Perfect Circumference of a Perfect Circle and a Perfect Sphere

The Number – 496 is the 4th Perfect Number having root number 19

Pi – A Number and Ratio Little over 3

- **The mathematical and estimated values of Pi calculated or computed so far in the history of mankind and mathematics is in between 3.125 and maximum was 3.2.**

- Let us take 6 – Diameter of a circle to find the circumference and Pi of a circle simply without going into complex calculations.

- **Diameter of a Circle = 6 – Also a perfect number in mathematics**

Pi = Circumference of a circle/Diameter of a Circle

C = Circumference of a circle

D = Diameter of a Circle

= 6(A Perfect Number in Mathematics taken to check exact value of pi)

Pi – A Number and Ratio Little over 3 (Cont..)

- **Pi = C/6 ---- Should be 'a little over 3' and its value should be in between 3.125 and 3.20 as calculated and computed by mathematicians through out history of mankind**
- **Pi = 17/6 = 2.8333..... Not to be considered because it is even less than 3.**
- **Pi = 18/6 = 3..... Not to be considered because it is equal to 3.**
- **Pi = 19/6 = 3.166666666.....Can be considered as Pi because it is little above 3.**

Pi – A Number and Ratio Little over 3 (Cont..)

- Pi = 20/6 = 3.33333333… Not to be considered as it is more than even 3.2.
- Pi = 21/6 = 3.5…… Not to be considered as it is much higher than 3.2.
- Pi = 22/6 = 3.6666666……Not to be considered as it is much bigger than 3.2.
- Pi = 23/6 = 3.8333333……Not to be considered as it is again a very bigger number.
- Pi = 24/6 = 4.0……Not the value to be considered for pi.

Pi – A Number and Ratio Little over 3 (Cont..)

- So even if check through a simple test by taking the Diameter of a circle as 6. The Only Ratio which fulfills our requirements is 19/6 or 3.166666…. or 'a value of pi – little over than 3'.

- 18/6 gives exactly the Number 3. Then the first ratio after 18/6 is 19/6 which is 3.1666666…. a value little over than 3. Then 23/6 is 3.833333….. which is a bigger and higher number than 3.2 – the maximum value of pi calculated by Mathematicians.

- So 19/6 is the only 'Rational and Constant Ratio' in mathematics which fulfills the requirements.

Which Numbers Recur when One divided by first 10 numbers from 1 to 10 and what is their sequence?

Let us see the results and then judge which numbers or numerals recur when Number One- 1 is divided by first 10 numbers from 1 to 10.

1. 1/1 = 1
2. ½ = 0.5
3. 1/3 = 0.333333.....(with 3 recurring)
4. ¼ = 0.25
5. 1/5 = 0.2
6. 1/6 = 0.1666666.....(with 6 recurring)
7. 1/7 = 0.14285714..... (no one number or numeral is repeating).
8. 1/8 = 0.125
9. 1/9 = 0.111111.....(with 1 recurring)
10. 1/10 = 0.1

Which Numbers Recur when One divided by first 10 numbers from 1 to 10 and what is their sequence? (Cont..)

- So it is quite clear that **Numbers 3, 6 and 1** are recurring when One – 1 is divided by 3, 6 and 9 subsequently.
- **3 - Recurring Numbers : 3, 6 and 1**

1.1/3 = 0.3333…… (with 3 recurring)
2.1/6 = 0.166666…… (with 6 recurring)
3.1/9 = 0.1111…… (with 1 recurring)

Any rational number which cannot be expressed as a decimal fraction has a unique infinite decimal expansion ending with recurring decimals.

Sequence of the Recurring Numbers 3-6-1 and 19

- The sequence of the recurring numbers **from 1 to 10 is 3, 6 and 1.**

3 – 6 – 1

361 = 19 x 19 (Super Cycle)

- The sequence is very important. First Number 3 is recurring when 1 is divided by 3. Then 6 is recurring when 1 is divided by 6. Lastly 1 is recurring when 1 is divided by 9.

- When these 3 recurring Numbers are written in the same sequence and order, the resulting Number would be 361 which are equal **to**

361 = 19 x 19 --- Super Cycle

Recurring Numbers in Mathematics and Ali Pi

3 - Recurring Numbers : 3, 1 and 6

Perfect Ali Pi = 3.16.....

All the 3 – Recurring Numbers – 3, 1 and 6 appears in the Perfect Ali Pi with Number – 6 as infinite recurrence as 6 is a Perfect Number in Mathematics.

Mathematical Link of Ali Pi with 114 and 10° of a circle

Pi = 19/6 = 3.166666666666666.....

- If divide Pi by 114 – Which is the area of a Perfect Sphere.

Pi/114 = 0.027777.....

- That is the exact value of 10° of a Circle of 360° (36 x 10)

10°= 0.0277777.....

- This exact value is coming only with the 'Rational and Real' value of Ali pi and cannot come with the approximate value of pi accepted these days.

- **10°associated with 36 equal parts = 0.027777..... x 36 of a circle of 10° each = 1 complete circle of 360°**

36 x 10° = 360°= [36 x 10] °

Number – 411 is the reversal of Number - 114

- 411 is an odd number.
- The factorization of Number – 411 would be:

411 = 3 x 137.....A

- If we notice the numbers carefully, we would see that Number – 3 is the 2nd Prime Number and Number – 137 is the 33rd Prime Number.

- **411 = 2nd Prime Number (3) x 33rd Prime Number (137)**
- **411 would be represented by Number - 66**
- **411---------- 2nd Prime Number x 33rd Prime Number = 66**

- **33rd Prime Number – 137**
- **The root number of 137 is 11 as:**

137 = 1 + 3 + 7 = 11..... 5th Prime Number

- **11 = 1 + 1 = 2 .....1st Prime Number**

196 – 99th Even Number

19 – 6

- If written as Number – 196.

196 is the 99th Even Number

- Number – 99 is a very important Number in many aspects. Some examples of Number – 99 are:

99 is the reversal of 66

99 66

Perfect Ali Pi and 666

666 appears in Perfect Ali Pi after 3.1666.....

Perfection of Number – 666

The number – 666 is equal to the sum of the squares of the first – 7 prime numbers:

$$666 = 2^2 + 3^2 + 5^2 + 7^2 + 11^2 + 13^2 + 17^2$$

The exponents reflect the number – 666 and the bases are the first – 3 natural numbers:

$$666 = [(1^6) - (2^6)] + (3^6)$$

666 manifests itself as:

$$666 = 6 + 6 + 6 + 6^3 + 6^3 + 6^3$$

$$666 = (6 + 6 + 6)^2 + (6 + 6 + 6)^2 + (6 + 6 + 6)$$

$$666 = 1^3 + 2^3 + 3^3 + 4^3 + 5^3 + 6^3 + 5^3 + 4^3 + 3^3 + 2^3 + 1^3$$

Perfect Ali Pi and 666

- 360º (36º x 10) are the total and perfect degrees and now we see the relationship between 36 and 666:

666 = ½ x 36 x 37……36th Triangular Number

666 = 1 + 2 + 3 +…… + 34 + 35 + 36

666 is the sum of first 36 natural numbers.

666……6 x 6 x 6……216

- 216 represents the Perfect Cube as if all sides of the cube = 6, the Perfect Area = 216 and Perfect Volume = 216 of the Perfect Cube.

Perfect Ali Pi and 666

- A standard function in number theory is ϕ(n), which is the number of integers smaller than n and relatively prime to n. Amazingly we find that:

Φ(666) = 6.6.6

- There are 121 Prime Numbers below Number – 666

121 ..... 11 x 11

666 = 18 x 37

18 is the 10th Even Number
37 is the 12th Prime Number

- 666…18 x 37…10th Even Number x 12th Prime Number …120

360º… 3 x 120º… 360º-- Perfect Degrees

6 x 6 Magic Square of 111

28	4	3	31	35	10
36	18	21	24	11	1
7	23	12	17	22	30
8	13	26	19	16	29
5	20	15	14	25	32
27	33	34	6	2	9

The Vertical, Horizontal and main diagonal lines add to 111

111 = 1 + 1 + 1 = 3

3.....Perfect Radius of a Perfect Circle or a Perfect Sphere.

666 = 6 x 111

3 x 3 Magic Square of Prime Numbers.....111

67	1	43
13	37	61
31	73	7

The Vertical, Horizontal and main diagonal lines add to 111

3 x 3 ...Magic square of all Prime Numbers yielding 111 from all sides.

666 = 6 x 111

Source: (Dudeney 1917, problem 408) (Rouse Ball 1939, 211) Mathematical Recreations and Essays

666 - 999

- 666 and upside down number - 999
- The fraction **666/999** is the ratio of the smallest even and odd primes.

- **Ignoring the smallest square-congruent prime of order 5 is devilishly difficult!**

Number - 999

The number 666 becomes 999 when written upside down.

Cardinal	Nine hundred [and] ninety-nine
Ordinal	999th (Nine hundred [and] ninety-ninth)
Factorization	$3^3 \cdot 37$
Divisors	1, 3, 9, 27, 37, 111, 333, 999
Roman numeral	CMXCIX
Binary	1111100111
Octal	1747
Duodecimal	6B3
Hexadecimal	3E7

999 and 27

999 = 9 + 9 + 9 = 27

27 = 19 + 8

Number – 19 is the 8th Prime Number

27 = 3 x 3 x 3

3 ------ Perfect Radius of a Perfect Circle

1/360° degrees = 0.0027.....

27 are the first two digits of 1 degree in decimals.

Lucky or Unlucky Number

19 – 6 = 13

Perfect Mysterious Number of our Universe - 13

"Geometry enlightens the intellect and sets one's mind right. All of its proofs are very clear and orderly. It is hardly possible for errors to enter into geometrical reasoning, because it is well arranged and orderly. Thus, the mind that constantly applies itself to geometry is not likely to fall into error. In this convenient way, the person knows geometry acquires intelligence."

Ibn Khaldun

Diabolic Magic Square with Numbers 1 to 16 and Ali Pi – 3.16.....

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

"The mathematical sciences particularly exhibit order, symmetry and limitation; and these are the greatest forms of the beautiful."

Aristotle.

4x4 Magic Square of 16 Consecutive Prime Numbers

37	53	89	79
83	61	67	47
97	71	59	31
41	73	43	101

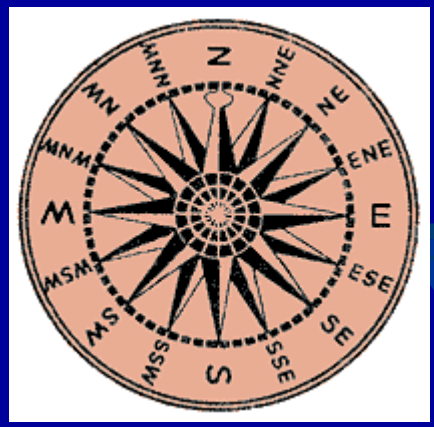
Source: (Giles Blanchette: Caldwell, Prime Pages)

4 x 4 Magic Square of 16 Consecutive Prime Numbers From 37 to 101.

The Vertical, Horizontal and main diagonal lines add to 258

258 = 2 + 5 + 8 = 15 = 1 + 5 = 6 --- Perfect Diameter

Compass Rose and 16



This compass rose is divided into 16 points: north, north-north-east, north-east, east-north-east, east ... and so on. Old maps and charts often included a rose like this to show the compass directions.

Ali Pi = 3.16.....

3 x 3 Magic Square of 16 x 16 = 256

84	90	82
83	85	88
89	81	86

All rows, columns and diagonals add to 256

16 x 16 = 256

Number – 7 and Perfect Circle

1/7 = 0.14 28 57 14 28 57 .....

If we see the numbers carefully, we see:

14 28 57....is repeating infinitely in **1/7**

14.....7 + 7 = 2 x 7 = 14 ...1 + 4 = 5

28..... 14 + 14 .....2nd Perfect Number

57..... 28.5 + 28.5 .....Perfect Hemisphere

Where 28.....2nd Perfect Number and 5.....1 + 4

1/7 = 1/(1 + 6).....Perfect Eternal Number

Number – 7

I define the Number Seven - 7 as

7 - Seven is the Only Perfect Constant Eternal number because it is the sum of two perfect numbers - 1 and 6. One(1) is the only perfect Divine unity number of One and Only Almighty God and Six (6) is the only perfect Universal and mathematical number of universe, life, space, time and Mathematics.

7 = 1 (Perfect Divine Unity Number) + 6 (Perfect Number)

7 = Perfect Eternal Number

"There is no branch of mathematics, however abstract, which may some day be applied to phenomenon of the real world."

Nikolai Lobatchevsky

Least Number in Mathematics Divisible by All Numbers from 1 to 10

7 x 360 = 2520

- The least Number in Mathematics divisible by all Numbers from 1 to 10 is obtained by multiplying **360 with 7 is Number - 2520.**
- **Number – 2520 is the Least Number in Mathematics which is divisible by all Numbers from 1 to 10.**
- **2520 = 360 x 7**
- **360 ..... 360 degrees of a Perfect Circle or Sphere**
- **7 = 1 + 6 ..... 1(Unity)+ 6(Perfect Number) = Perfect Eternal Number**

- **2520 --- Least Number in Mathematics divisible by all numbers (1 to 10)**

"We have given thee seven of the oft-repeated verses and the great Quran."

Holy Quran (15:87)

Symbolic Proof of Perfect Circle

We start with the fact that we don't know the circumference and Diameter of a Perfect Circle. Also we don't know even the circumference of a circle.

We Suppose:

Circumference of a 360° Circle = 360

1° = 1/360 ° = 0.00277777……..

10° = 10/360° = 0.02777777……..

36° = 36/360 ° = 0.1

360° = 360/360° = 1

Now we add the value of 360° as 1 with the assumed circumference of 360 of a circle to find the geometric circumference of assumed circle.

(Circumference of a 360° Circle) + (360°) = 360 + 1 = 361

Perfect Circumference is the square root of geometric circumference of assumed circle of 360°.

$$\text{Perfect Circumference} = \sqrt{361} = 19$$

Symbolic Proof of Perfect Circle

Perfect Circumference = √361 = 19

B. Now we divide the Circle with Circumference of 360 into 36 equal pies of 10 and 360° into 36 equal degrees of 10°

360 = 36 x 10.....Circumference

360° = 36 x 10.....Total Degrees

36 Pies of 10 with a circumference of 360 would have 10° each geometrically.

The Geometric Value of each Pie of a circle = 10 + 10°

Perfect Pi is the square root of Geometric value of Pi of assumed circle of 360° as:

$$\text{Perfect Pi} = \sqrt{10 + 10^\circ} = 3.16666666666.....$$

Symbolic Proof of Perfect Circle

Perfect Circumference = $\sqrt{361} = 19$

Perfect Pi = $\sqrt{10 + 10°} = 3.16666666666.....$

Now:

Circumference = Pi x Diameter of a circle

Perfect Circumference = Perfect Pi x Perfect Diameter

Perfect Diameter = Perfect Circumference/Pi

Perfect Diameter = $\sqrt{361}/\sqrt{10 + 10°} = \sqrt{36} = 19/3.16666... = 6$

Perfect Diameter = $\sqrt{36} = 6$

Symbolic Decoded Proof of Pi - 3.16…. through its own Numbers – 3, 1 and 6

- If we see the Perfect Constant Mathematical Value of Pi, it is giving the Proof in its value that it is a Perfect Value of Pi. We will see this proof of the Perfect Value of Pi now:

Pi = 19/6 = 3.16……
Pi = 3.16……

Perfect Constant Value of Pi --- 3.16……

- **3 represents --- the Perfect Constant Radius of the Perfect Sphere or Perfect Circle in the Perfect Value of Pi -- 3.16**
- **6 represents ---- the Perfect Constant Diameter of the Perfect Sphere or Perfect Circle in the Perfect Value of Pi --- 3.16**
- **1 represents -- the root number of 19- which is the Perfect Constant Circumference of the Perfect Sphere or Perfect Circle.**

"The mathematician has reached the highest rung on the ladder of human thought."

Ibid.

Chronological Proof of Pi - 3.16..... through History of Pi since 2000 BC

- **Egyptian Scribe Ahmes – First Ever Pi, 3.16049 Known in History**
- **Chinese and Indian Historical Pi:**
  Then Hon Han Shu in 130 AD found the value of Pi by taking square root of 10 or **3.162277...** which is further closer to the Perfect Value of Pi - 3.16666……..Then in 640 AD Brahmagupta found the value of Pi as square root of 10, or **3.162277.....**

1. **Rhind Papyrus- Egyptian scribe** **1650 BC** **3.160493..... – 1st Value**
2. **Hon Han Shu** **130 AD** **3.162277..... – $\sqrt{10}$**
3. **Brahmagupta** **640 AD** **3.162277..... – $\sqrt{10}$**

Finally we get the Perfect Ali Pi –

www.ali-pi.com

4. **Syed Abul Hassan 2007 AD** **3.166666.... Ali Pi**

Perfect Ali Pi – Represented in Numbers – 36 and 10

- The 'Perfect Ali Pi' may be represented by the Number – 361, which is also the Super Cycle and first two digits contain 36 and the Number – 10.

- **Perfect Ali Pi = $\sqrt{[(361/36)]}$**

- **Perfect Ali Pi = $\sqrt{[(19 \times 19)/ (6 \times 6)]}$**

- **Perfect Ali Pi = $\sqrt{[(10 + 10 \text{ degrees})]}$**

- **Perfect Ali Pi = $\sqrt{[(10.027777777....)]}$**

Perfect Ali Pi = 3.166666666666.....