

The Pi revolution

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**New Geometry of Circles,
Which has a unique Pi
to each Diameter.**

The new geometry, has a new Formula

$$\mathbf{Pi\ of\ D = 3.1416 + root\ of\ (0.0000003 : D)}$$

D is the Diameter of a circle, above 0.001 mm

The new formula produces the following numbers of pi

D of Circle (mm)	Unique Pi
0	3.164 (pi maximum)
0.001	3.1589205
0.01	3.1470772
0.1	3.1433321
1	3.1421477
10	3.1417732
100	3.1416548
1000	3.1416173
1000000	3.1416005
10000000	3.1416002
1000000000000...	3.1416 (pi minimum)

The Pi revolution

According to the conventional mathematics,

Pi of each D = 3.1416

There for, it is very important number.

According to the new geometry of circles,

There are two important numbers.

Pi minimum = 3.1416

Pi maximum = 3.164

Between pi minimum to pi maximum, there is a unique pi to each D

Pi of D = 3.1416 + root of (0.0000003 : D)