

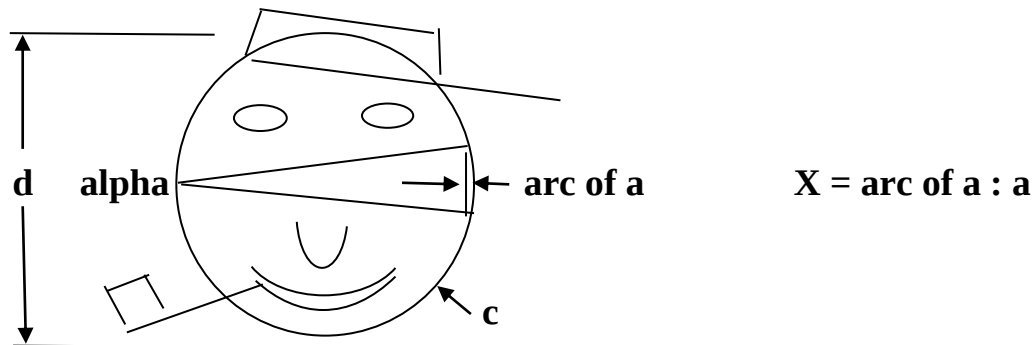
The constant of circles 1.007

d (diameter) , and **c** (circumference) , of a circle

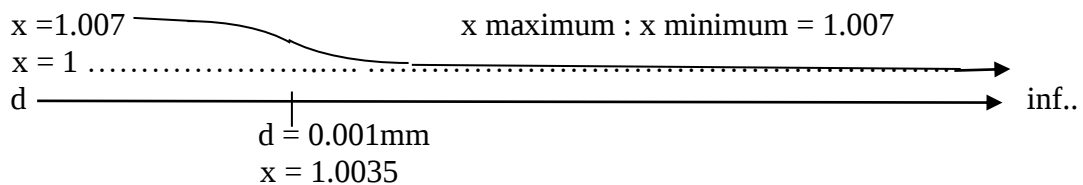
Two steps to a new geometric paradigm , by Aetzbar , 8\2017

The first step

When d goes to infinite , and alpha goes to zero, then X goes to 1

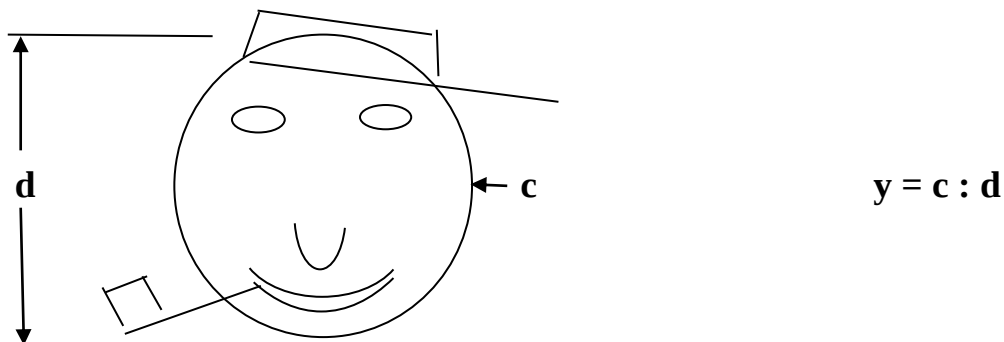


When d goes to zero, and alpha goes to zero, then X goes to 1.007



The second step

When d goes to infinite, ----- then y goes to 3.1416



When d goes to zero ----- then y goes to 3.164

$d = 0.001 \text{ mm} , y = 3.15$

y maximum : y minimum = 1.007 (the constant of circles)

