

08  
04  
2013

Earth's radius =  $6.37 \times 10^6 \text{ m}$

A (Circumference) =  $2\pi r$  km

B (Area) =  $\pi r^2$  km<sup>2</sup>

C (Volume) =  $\frac{4}{3}\pi r^3$  km<sup>3</sup>

A = 40023890,361 km

B = 127476090799785 km<sup>2</sup>

C = 169968121066380 km<sup>3</sup>

EARTH'S MEASURES:

Circumference =  $4,00238904 \times 10^7$

Area =  $1,27476091 \times 10^{14}$

Volume =  $1,69968121 \times 10^{14}$

Circumference

$C = 2\pi r$

$A = \pi r^2$

$\pi$

$V = \frac{4}{3}\pi r^3$

Review: Matrices, Fractions, Trigonometric operations,  
Squares: polynomial operations.

2020/04/14