

# Constantes Generales

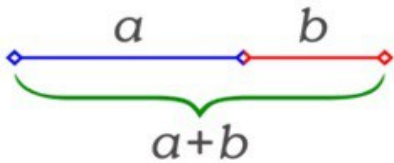
## El Número PI

$$\pi = 3,141592653589\dots$$

El número PI es irracional y trascendente...

Constante PI = 3,1415926535897932384626433832795028841971693993751

## El Número Áureo o Número Phi

$$\varphi = 1,618033988749\dots$$


The diagram shows a horizontal line segment divided into two parts, labeled 'a' and 'b'. The segment 'a' is blue and 'b' is red. A green bracket underneath the entire segment is labeled 'a+b'. Small diamond markers are at the endpoints and the division point.

El número áureo es irracional

Constante Áurea = 1,6180339887498948482045868343656381177203091798057

# Constantes Generales

## El Número de Euler ( Número e )

$$e = 2,718281828459...$$

El número e es irracional y trascendente...

Constante Euler = 2,7182818284590452353602874713526624977572470936999