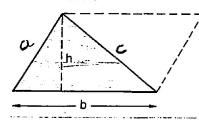
## ÁREAS DAS PRINCIPAIS FIGURAS PLANAS

### ÁREA DO TRIÂNGULO - ೧೮೭೩ ೧೮೭೩

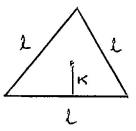
**TRIÂNGULO** 



$$A = \frac{b \times h}{2}$$

$$2l = Q + b + c$$

TRIANGULO EQUILATERE



$$A = \frac{L^2 \sqrt{3}}{4}$$

$$2P = 3L$$

$$K_3 = \frac{L\sqrt{3}}{6}$$

### ÁREA DO QUADRADO

QUADRADO



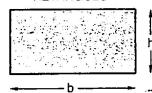
$$A = l \times l = l^{2}$$

$$K4 = \frac{L}{2}$$

$$2p = 4L$$

### ÁREA DO RETÂNGULO

RETÂNGULO

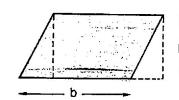


$$A = b \times h$$

$$2P = 2h + 2b$$

### ÁREA DO PARALELOGRAMO

**PARALELOGRAMO** 



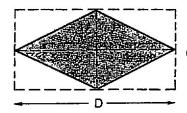
# HEXÁGONO

## A=6.AA A=6.<u>L<sup>2</sup>V3</u>

# 2P= 6 l

#### ÁREA DO LOSANGO

LOSANGO

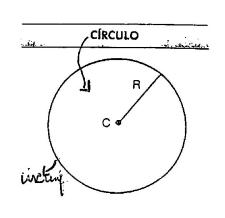


$$A = \frac{D \times d}{2}$$

### ÁREA DO TRAPÉZIO

TRAPÉZIO b l

$$A = \frac{(B + b) \times h}{2}$$



$$\mathbf{A} = \pi \mathbf{R}^2$$