

## Triangle

Àrea = costat \* costat

Perímetre = suma tots els costats

## Quadrat

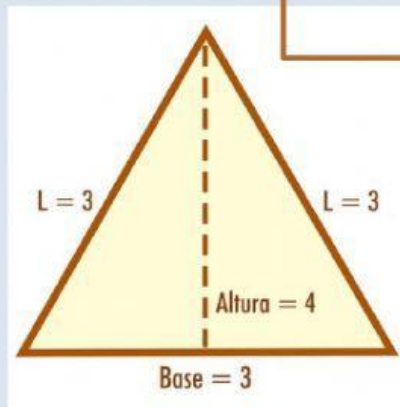
$$\text{Àrea} = \frac{\text{Base} \times \text{Altura}}{2}$$

Perímetre = suma de costats

## Rectangle

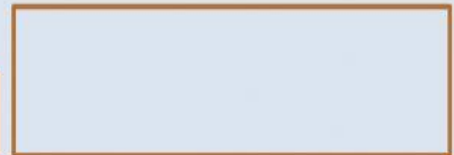
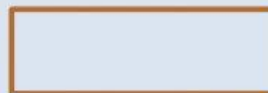
Àrea = base \* altura

Perímetre = suma tots els costats



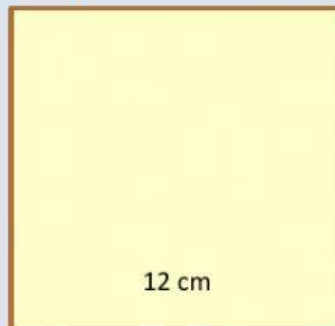
Àrea =                      cm<sup>2</sup>

Perímetre =                      cm

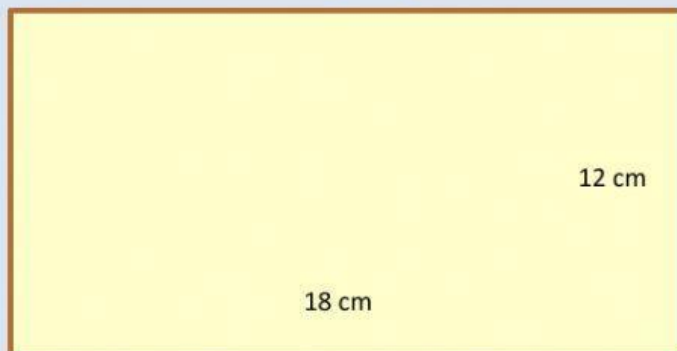


Àrea =                      cm<sup>2</sup>

Perímetre =                      cm



12 cm



12 cm

18 cm

Àrea =                      cm<sup>2</sup>

Perímetre =                      cm

## Rombe

$$\text{Àrea} = \frac{B + b}{2} \cdot h$$

Perímetre = suma de costats

## Trapezi

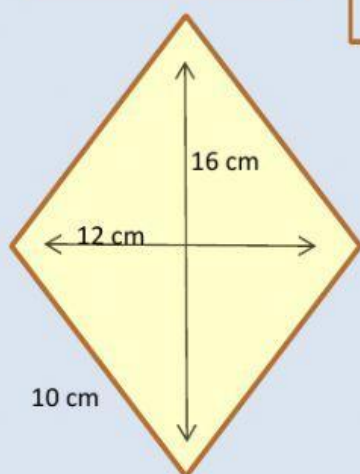
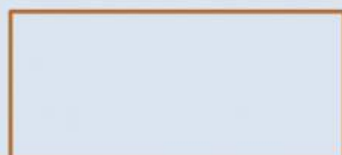
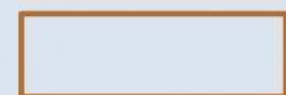
$$\text{Àrea} = \frac{p \times \text{apotema}}{2}$$

Perímetre = suma de costats

## Poligon regular

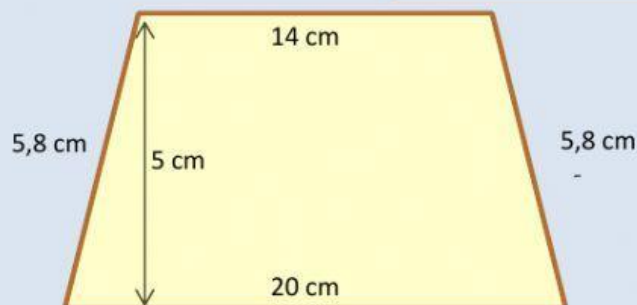
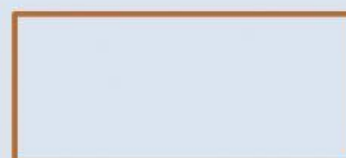
$$\text{Àrea} = \frac{D \times d}{2}$$

Perímetre = suma de costats



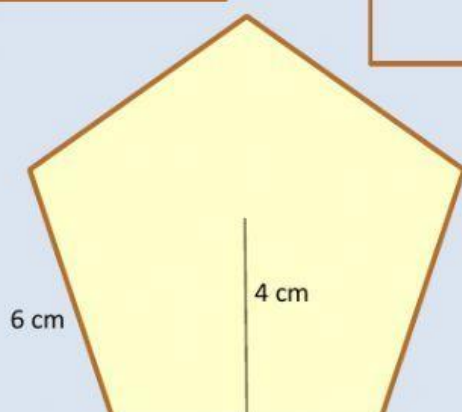
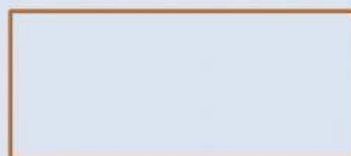
Àrea =                      cm<sup>2</sup>

Perímetre =                      cm



Àrea =                      cm<sup>2</sup>

Perímetre =                      cm



Àrea =                      cm<sup>2</sup>

Perímetre =                      cm