

Triangle

Area (A) = $0.5 \times b \times h$

b

cm

h

cm

Calculate



Rectangle

Area (A) = $w \times l$

w

cm

l

cm

Calculate



Parallelogram

Area (A) = $b \times h$

b=10cm, h=12cm

Calculate

Area Calculation

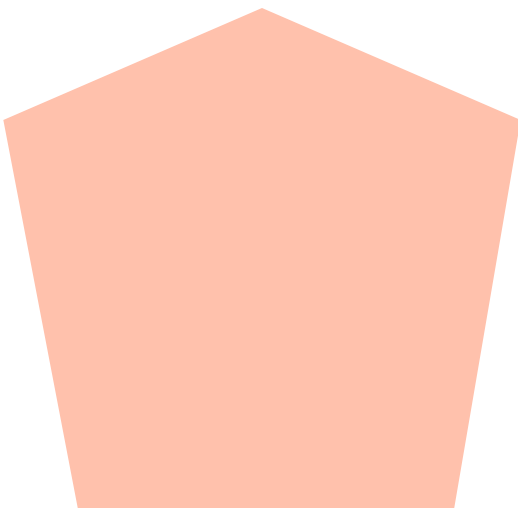


Rhombus

Area (A) = $0.5 \times d_1 \times d_2$

d₁ = 16cm d₂ = 8cm

Calculate

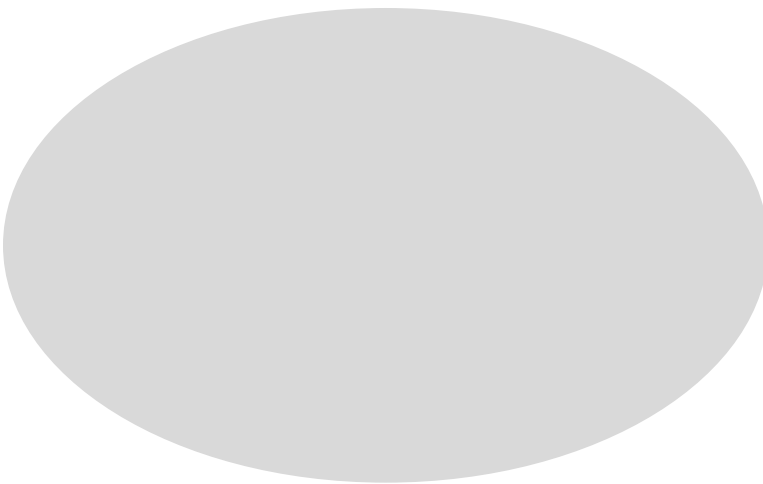


Pentagon

Area (A) = $0.5 \times p \times b$

p = 6cm, b = 10cm

Calculate



Ellipse

Area (A) = πab

a = 10cm, b = 4cm

Calculate



Triangle

Area (A) = $0.5 \times b \times h$

cm cm

Calculate



Rectangle

Area (A) = $w \times l$

cm cm

Calculate



Parallelogram

Area (A) = $b \times h$

b=10cm, h=12cm

Calculate

Area Calculation

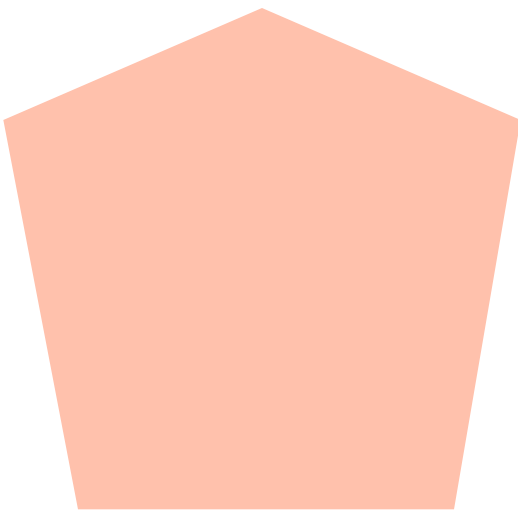


Rhombus

Area (A) = $0.5 \times d_1 \times d_2$

$d_1 = 16\text{cm}$ $d_2 = 8\text{cm}$

Calculate

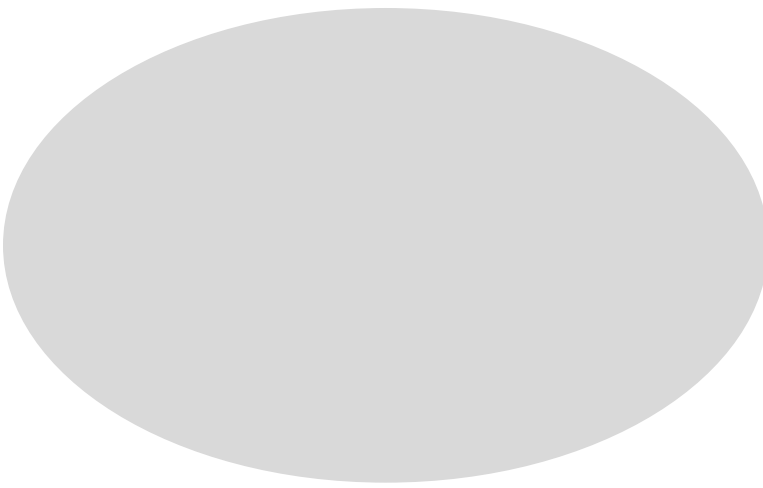


Pentagon

Area (A) = $0.5 \times p \times b$

p = 6cm, b = 10cm

Calculate



Ellipse

Area (A) = πab

a = 10cm, b = 4cm

Calculate



Triangle

Area (A) = $0.5 \times b \times h$

b

cm

h

cm

Calculate



Rectangle

Area (A) = $w \times l$

w

cm

l

cm

Calculate



Parallelogram

Area (A) = $b \times h$

b=10cm, h=12cm

Calculate

Area Calculation

1. Triangle

12cm²

Covert to m²
2. Ellipse

125.60cm²

Covert to m²

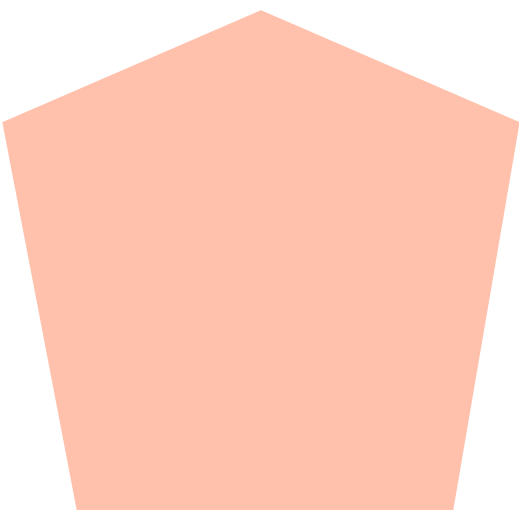


Rhombus

Area (A) = $0.5 \times d_1 \times d_2$

d₁ = 16cm d₂ = 8cm

Calculate



Pentagon

Area (A) = $0.5 \times p \times b$

p = 6cm, b = 10cm

Calculate



Ellipse

Area (A) = πab

a = 10cm, b = 4cm

Calculate

