

# AREAS OF 2D-SHAPES



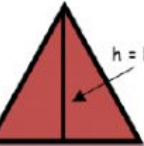
$a$  = length of side (*lado*)

$$\text{Area of square} = a^2$$



$h$  = height (*altura*)

$$\text{Area of rectangle} = b \cdot h$$



$h$  = height (*altura*)

$$\text{Area of triangle} = \frac{b \cdot h}{2}$$

$b$  = base (*base*)



1.- Calculate the area of these squares:



3 cm       $A =$



1.5 m       $A =$

2.- Calculate the area of these rectangles:



4 cm

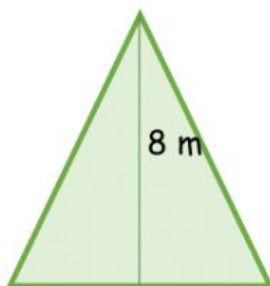
6 cm       $A =$



3.2 dm

5 dm       $A =$

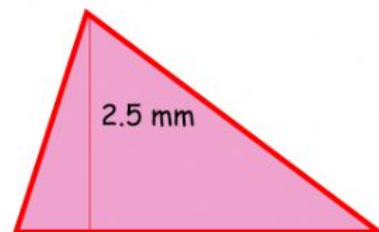
3.- Calculate the area of these triangles:



6 m

8 m

$A =$



5 mm

2.5 mm

$A =$