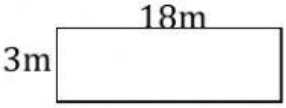
Sample:
Determine the area of the rectangle
Solution:
A = l x w
A = (3m x 18m)
A = 54 metre square

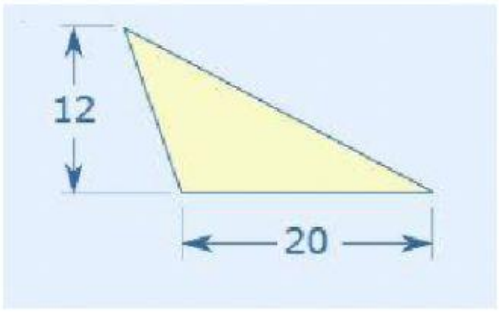


1. Following each steps above, Find the area of a rectangle with sides 7.5m by 2.5m
Solution:
A =
A =
A =

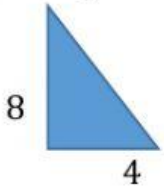
Sample
Determine the area of a square with a side length 10 cm.
$A = l^2$
$A = (10\ cm)^2 = 10cm \times 10cm$
A = 100 centimetre square

2. Following each steps above, Find the area of a rectangle with length 8.6cm
Solution
$A = _^2$
$A = (\quad cm)^2$
A = centimetre square

Sample:



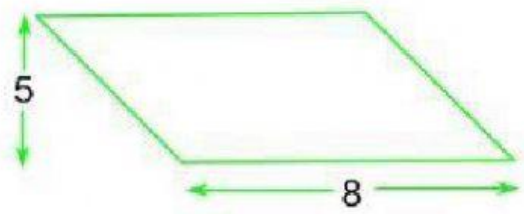
Height = h = 12
Base = b = 20
Area = ½ × b × h = ½ × 20 × 12 = 120
Following each steps above, find the area of the triangle below:



LIVEWORKSHEETS

Area = ½ × b × h = ½ × ___ × ___ = _____

Sample



Following each steps above, Find the area of a rectangle

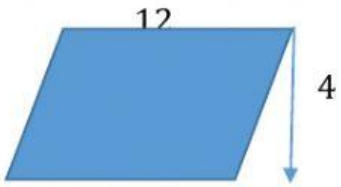
What is the area of the parallelogram?

Solution

A= b x h

A= 8 x 5

= 40 square unit



Solution

A = b x h

A= __ x __

= _____ square unit

LIVEWORKSHEETS