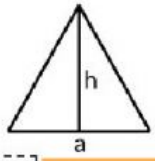
Geometry 6th grade

1

Find the area of this triangle (in cm^2):

a=12cm

h=7cm



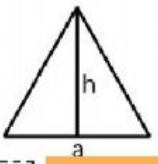
Your answer: _____ cm^2

2

Find the area of this triangle (in cm^2):

a=10cm

h=5cm



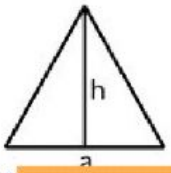
Your answer: _____ cm^2

3.

Find the area of this triangle (in cm^2):

a=10cm

h=12cm



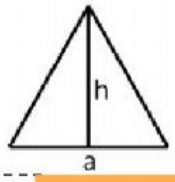
Your answer: ____ cm^2

4.

Find the area of this triangle (in cm^2):

a=5cm

h=8cm

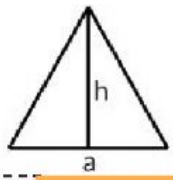


Your answer: ____ cm^2

Find the area of this triangle (in cm^2):

a=6cm

h=4cm

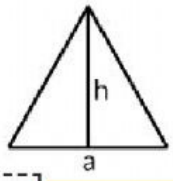


Your answer: ____ cm^2

Find the area of this triangle (in cm^2):

a=7cm

h=7cm

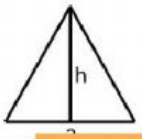


Your answer: ____ cm^2

Find the area of this triangle (in cm^2):

a=1cm

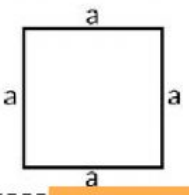
h=7cm



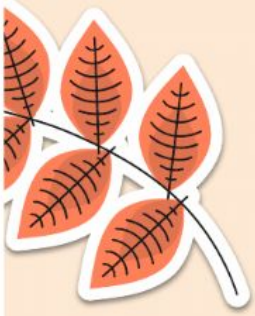
Your answer: ____ cm^2

Find the area of this square (in cm^2):

a=5cm

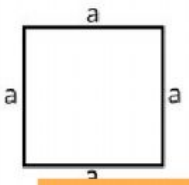


Your answer: ____ cm^2



Find the area of this square (in cm^2):

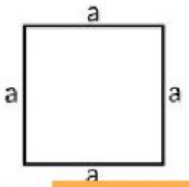
a=10cm



Your answer: ____ cm^2

Find the area of this square (in cm^2):

a=6cm

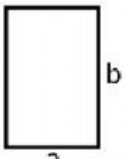


Your answer: ____ cm^2

Find the area of this rectangle (in cm^2):

a=5cm

b=2cm

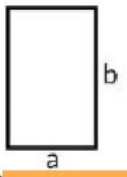


Your answer: ____ cm^2

Find the area of this rectangle (in cm^2):

a=4cm

b=6cm

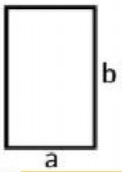


Your answer: cm^2

Find the area of this rectangle (in cm^2):

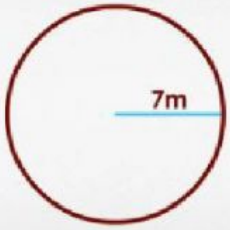
a=12cm

b=6cm

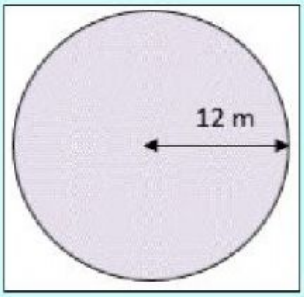


Your answer: cm^2

Know : radius
What is its Area?



m^2



m^2

cm^2