

Geometry 6th grade

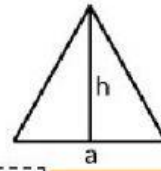


1

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

$$a = 12\text{cm}$$

$$h = 7\text{cm}$$



Your answer:

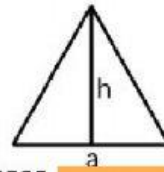
cm^2

2

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

$$a = 10\text{cm}$$

$$h = 5\text{cm}$$



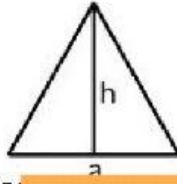
Your answer:

cm^2

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

$$a=10\text{cm}$$

$$h=12\text{cm}$$



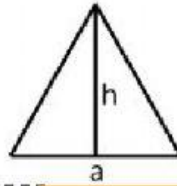
Your answer:

 cm^2

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

$$a=5\text{cm}$$

$$h=8\text{cm}$$



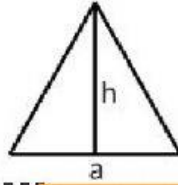
Your answer:

 cm^2 

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

$$a=6\text{cm}$$

$$h=4\text{cm}$$



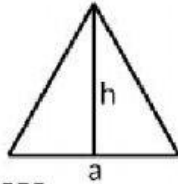
Your answer:

 cm^2

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

$$a=7\text{cm}$$

$$h=7\text{cm}$$



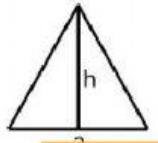
Your answer:

 cm^2

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

$$a=1\text{cm}$$

$$h=7\text{cm}$$

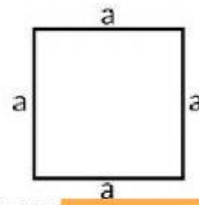


Your answer:

 cm^2 

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

$$a = 5\text{cm}$$

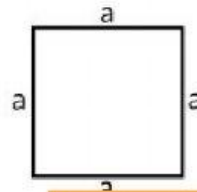


Your answer:

cm^2

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

$$a = 10\text{cm}$$

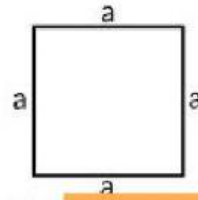


Your answer:

cm^2

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

$$a = 6\text{cm}$$



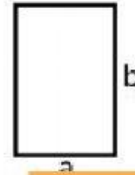
Your answer:

cm^2

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

$$a = 5\text{cm}$$

$$b = 2\text{cm}$$



Your answer:

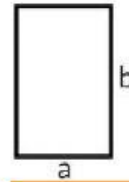
cm^2



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

$$a=4\text{cm}$$

$$b=6\text{cm}$$



Your answer:

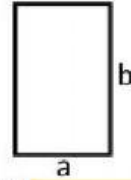
cm^2



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

$$a=12\text{cm}$$

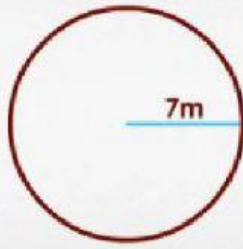
$$b=6\text{cm}$$



Your answer:

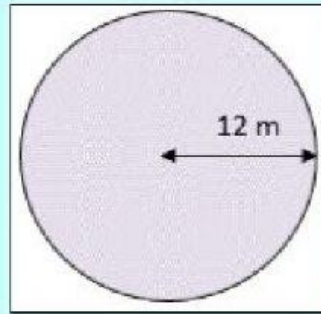
cm^2

Know : radius
What is its Area?



m^2

m^2



cm^2

