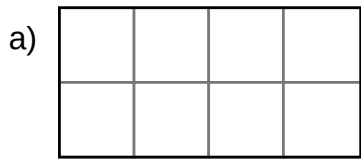


Area and Volume

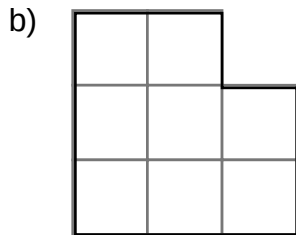
1a name

1) Find the area and perimeter of these shapes



Area = cm^2

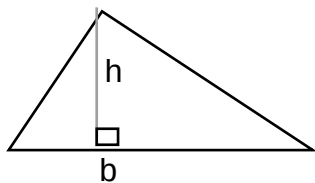
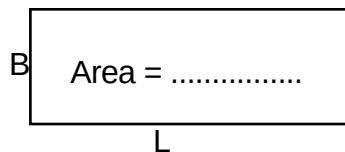
perimeter = cm



Area = cm^2

perimeter = cm

2) Complete the following formulas.



Area =

3)a) 7 cm = mm

b) 3.5 m = cm

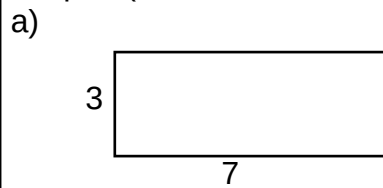
c) 1 cm^3 = ml

d) 1 ha = m^2

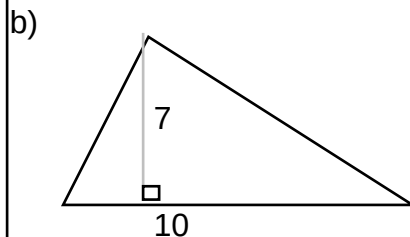
e) 5 litres = ml

f) 2 tonne = kg

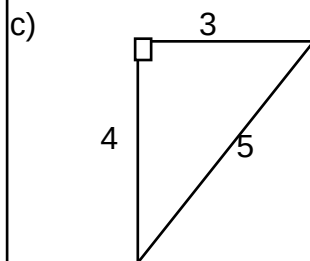
4) Find the areas of these shapes (all dimensions in cm)



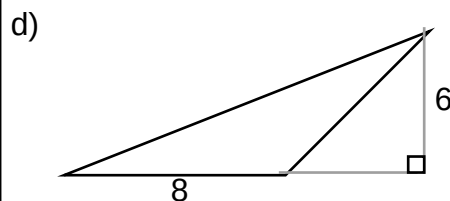
A = (formula)
= (substitute)
= cm^2



A = (formula)
= (substitute)
= cm^2

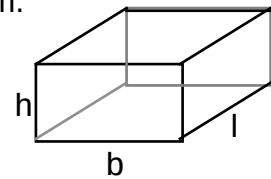


A = (formula)
= (substitute)
= cm^2



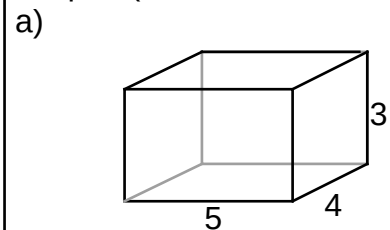
A = (formula)
= (substitute)
= cm^2

5) Complete the formula for the volume of a rectangular prism.

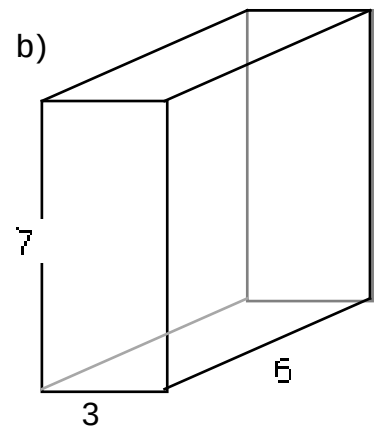


V =

6) Find the volumes of these shapes (all dimensions in cm)



V = (formula)
= (substitute)
= cm^3



V = (formula)
= (substitute)
= cm^3

Parent's signature and comment