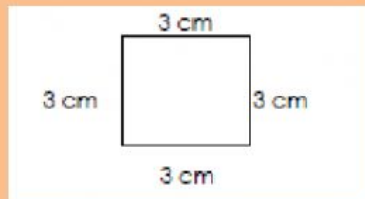


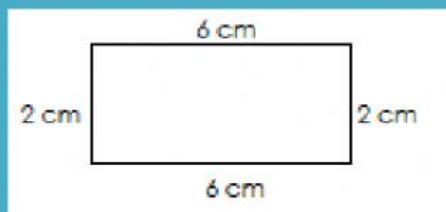
**Calculate the perimeter of each diagram below.**

1)



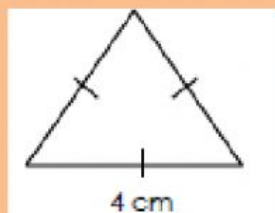
$$3 \text{ cm} + 3 \text{ cm} + 3 \text{ cm} + 3 \text{ cm} = \boxed{\phantom{00}} \text{ cm}^2$$

2)



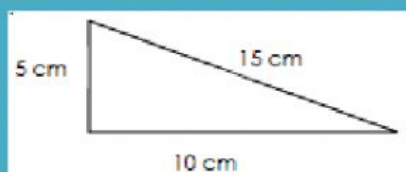
$$2 \text{ cm} + 6 \text{ cm} + 2 \text{ cm} + 6 \text{ cm} = \boxed{\phantom{00}} \text{ cm}^2$$

3)



$$4 \text{ cm} + 4 \text{ cm} + 4 \text{ cm} = \boxed{\phantom{00}} \text{ cm}^2$$

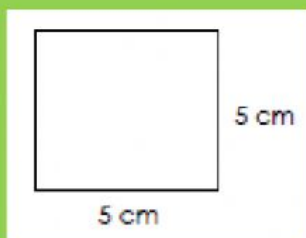
4)



$$5 \text{ cm} + 15 \text{ cm} + 10 \text{ cm} = \boxed{\phantom{00}} \text{ cm}^2$$

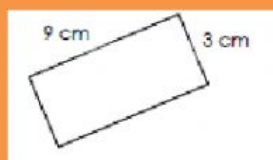
**Calculate the area of the diagrams below.**

1)



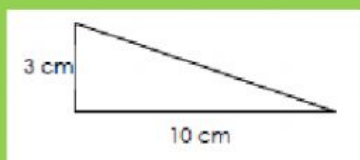
**5 cm x 5 cm =  cm<sup>2</sup>** Type equation here.

2)



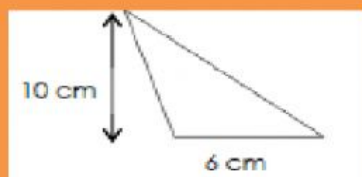
**9 cm x 3 cm =  cm<sup>2</sup>**

3)



**$\frac{1}{2}$  x 10 cm x 3 cm =  cm<sup>2</sup>**

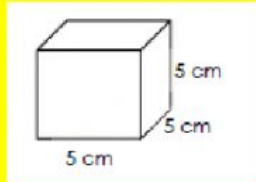
4)



**$\frac{1}{2}$  x 6 cm x 10 cm =  cm<sup>2</sup>**

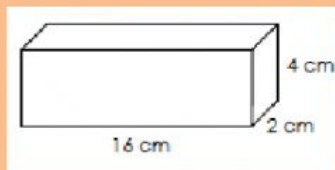
**Calculate the volume of the cubes and cuboid**

1)



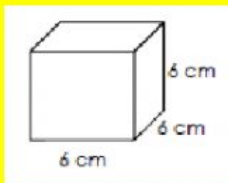
$$5 \text{ cm} \times 5 \text{ cm} \times 5 \text{ cm} = \boxed{\phantom{000}} \text{ cm}^2$$

2)



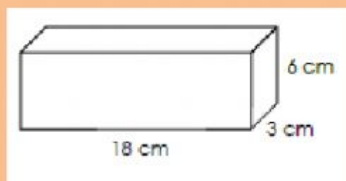
$$16 \text{ cm} \times 2 \text{ cm} \times 4 \text{ cm} = \boxed{\phantom{000}} \text{ cm}^2$$

3)



$$6 \text{ cm} \times 6 \text{ cm} \times 4 \text{ cm} = \boxed{\phantom{000}} \text{ cm}^2$$

4)



$$18 \text{ cm} \times 3 \text{ cm} \times 6 \text{ cm} = \boxed{\phantom{000}} \text{ cm}^2$$