



**CHAPTER – 11 Area, Perimeter & Volume**

**Q1. Match the following.**

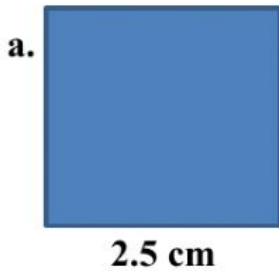
a. Area of Rectangle

Side  $\times$  Side

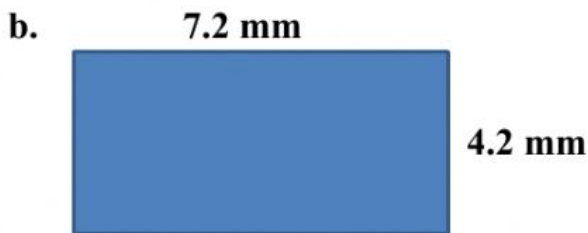
b. Area of Square

Length  $\times$  Breadth

**Q2. Find the following.**

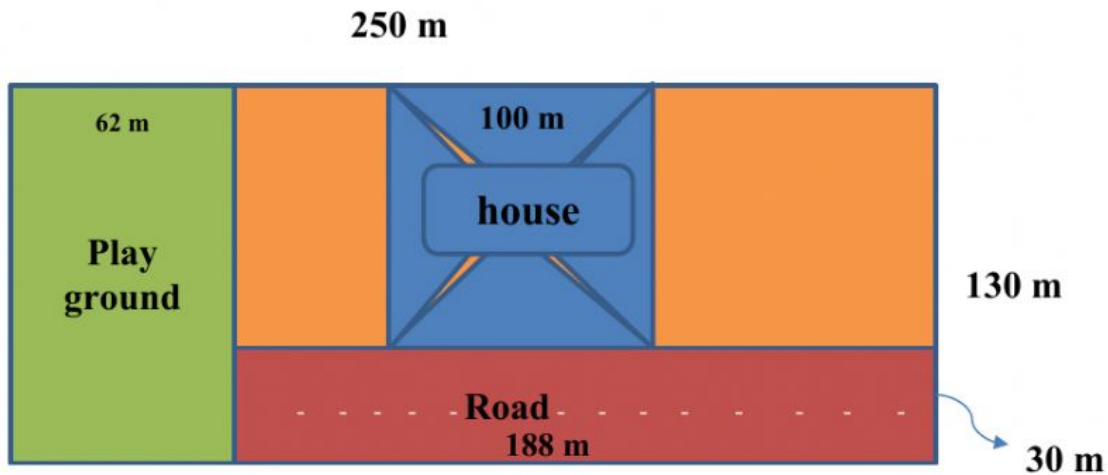


Area of the above Square = \_\_\_\_\_



Area of the above rectangle = \_\_\_\_\_

Q3. Help the architecture to calculate area of the following [Drop & Down].



Area of rectangular playground = \_\_\_\_\_

Area of Square house = \_\_\_\_\_

Area of Plot = \_\_\_\_\_

Area of Road = \_\_\_\_\_

Area of playground is bigger than area of house  
\_\_\_\_\_

Shape of road is rectangle - \_\_\_\_\_