

**K.V. NO. 1 SHAHIBAUG AHMEDABAD**

**WORKSHEET**

**CLASS – V**

**SUBJECT – MATHS**

**NAME:** \_\_\_\_\_

**CLASS & SEC** \_\_\_\_\_

**DATE:** \_\_\_\_\_

**GRADE** 

**Q1- Find the area of a rectangle whose length is 12cm and width is 9 cm.  
Find perimeter also .**

**Q2-A restaurant table is square and has sides 3m long . A rectangular cloth covers part of the table and the cloth is 2.5m by 2m.**

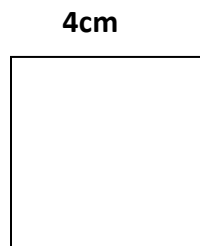
**What area of the table is not covered by the cloth ?**

**Q3- Area of a square is 16sq m. Find area in sq cm.**

**Q4 –A thin wire 36cm long is formed into a rectangle. If the width of this rectangle is 8cm ,what is its length?**

**Q5- Geeta plans to tile his bedroom with white square tiles.Each side of the tile is 100 cm .Her bedroom is 20 m in length and 8m in wide .How many tiles will he need ?**

**Q6-What is the area of the given square?**



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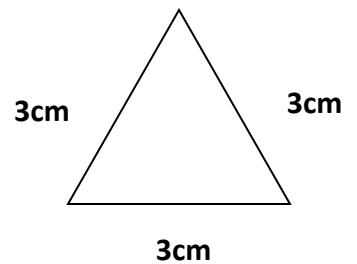
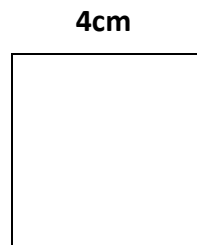
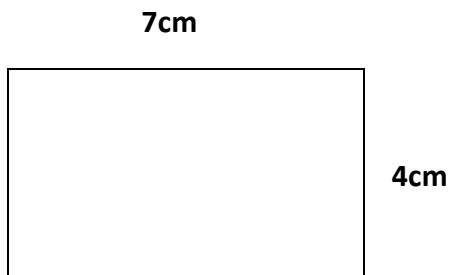
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**CLASS & SEC** \_\_\_\_\_

**DATE:** \_\_\_\_\_

**GRADE** ☆ ☆

**Q1-Find the perimeter of the given shapes.**



**Q2-My school playground is 90m long and 40m wide .How long is the boundary of the field?**

**Q3-What will be the area of the above field ?**

**Q4-The fencing of a square garden is 20m in length. How long is one side of the garden ?**

**Q5-A square carrom board has a perimeter of 320cm .How much is its area ?**

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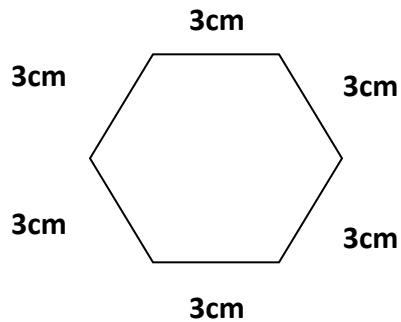
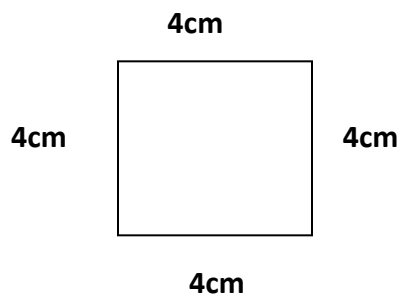
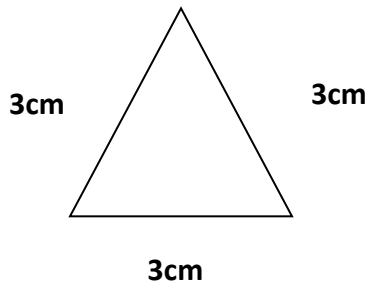
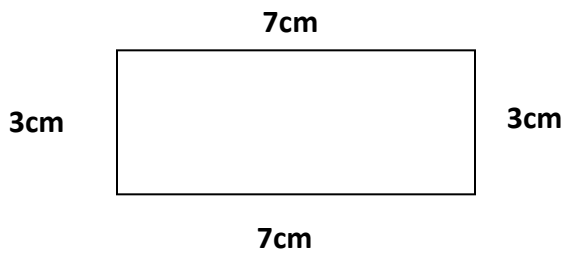
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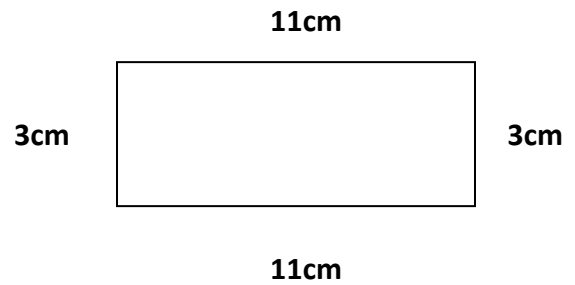
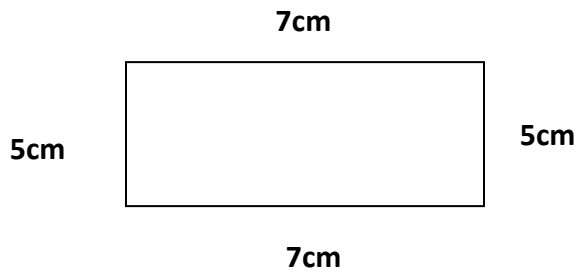
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**GRADE** ☆

**Q1: Find the boundary (perimeter) of the following?**



**Q2: Find the area of the following:**



**Q3: My school playground is 70m long and 40 m wide. what will be the area of playground?**

**Q4: The fencing of a square garden is 20m in length. How long is one side of the garden?**

**Q5: The area of a ground is 90sq m. The width of garden is 9 m. what will be the length of the garden?**

