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| **CRT-II-JUL-2019** | | | | | |
| **NAME:** | | | | **DATE:** | |
| **CLASS** | **V** | **SUB** | | | **MATHS** |
| **3 – How many squares?**  **12. Smart charts** | | | **MARKS: /25** | | |

**I. Find the perimeter and area for the following figures. 2x5 =10**

a) 2cm

2 cm b)

4

4 cm 5 cm

**II. Find the area for the following. 1x2 = 2**

a)

5cm

4 cm

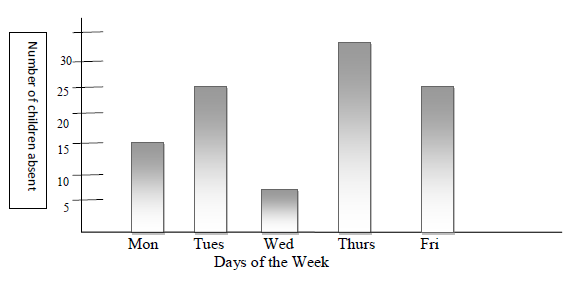
**III. The area for the given rectangle is 20 sq.cm. Then find the area for the each of the triangles. 1x2=2**

**IV. Draw tally marks for the following. 2x1 =2**

a) 9 \_

b) 15 \_

**V. Observe the following bar chart and answer the questions: 4x1 = 4**



a) How many children were absent on Tuesday?

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b) How many more children were absent on Thursday than on Monday?

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c) On which day were the least children absent?

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d) On which day the number of children absent was exactly the half of that on Thursday?

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**VI. Look at the pie chart showing different sports liked by people. 5 marks**

(a) Which is the most popular sport? \_\_\_\_\_\_\_\_\_\_\_\_\_

(b) Which is the least popular sport? \_\_\_\_\_\_\_\_\_\_\_\_

(c) Do more children enjoy Hockey or tennis? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(d) Arrange the sports liked by children in increasing order.

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***&&&&&& ALL THE BEST &&&&&&***