



BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA

CLASS-IV MATHEMATICS

REVISION ASSIGNMENT, NOVEMBER, 2025

(TOPIC-PERIMETER & AREA, DATA HANDLING)

(ANSWER KEY)

1. A) Bar graph
2. B) sq. units
3. A) Polygons
4. B) quadrilateral
5. i) Sunday=600, Monday=800, Tuesday=500, Wednesday=400, Thursday=900, Friday=900, Saturday=700
ii) Thursday
iii) Thursday, Friday
iv) Wednesday
v) $900-400=500$

6.

Occupation	Number of people	Tally marks
Driver	16	I
Mechanic	14	
Engineer	18	
Teacher	12	
Make up artist	19	

7.A) Average rainfall in Patiala (in inches)

b) June

c) January

d) Inches of rainfall

8. $P = \text{Sum of all sides}$

$$= 6\text{cm} + 2\text{cm} + 3\text{cm} + 3\text{cm} + 1\text{cm} + 3\text{cm} + 3\text{cm} + 2\text{cm} = 23\text{ cm}$$

9. Perimeter of Hexagon = sum of all sides

$$= 6 \times 6\text{cm} = 36\text{ cm}$$

Perimeter of Pentagon = sum of all sides

$$= 5 \times 7\text{cm} = 35\text{ cm}$$

Here, perimeter of hexagon is more. Ans.

10. i) Length of lace = Perimeter of photo frame

= sum of all sides

$$= 15\text{cm} + 15\text{cm} + 15\text{cm} + 15\text{cm}$$

$$= 60\text{ cm}$$

ii) 4 line segments

iii) Perimeter of photo frame = sum of all sides