BCM SCHOOL, BASANT AVENUE, DUGRI ROAD LUDHIANA

CLASS-Ill SESSION 2026-27

REVISION ASSIGNMENT

SECTION-A

Q1. Rohan brought a 1-metre-long party ribbon. He cut it into 2 equal parts to share fairly with his friend. What is the length of each part?

a) 2 metres **b) Half metre (1/2 m)** **c) Quarter metre (1/4 m)**

Q2. Aman has more than half of 10 beads but fewer than double of 5 beads. How many beads could he have?

a) 4 **b) 6** **c) 11**

Q3. How many quarter-metre (1/4 m) strips of ribbon together make a full 1-metre strip?

a) 2 quarter metres **b) 3 quarter metres** **c) 4 quarter metres**

Q4. Which of the following is most likely to have a length of about 3 metres?

a) Length of a pencil **b) Height of a classroom door** **c) Length of a storybook**

SECTION -B

Q5. For decorating the welcome door, Kabir puts together two half-metre (1/2 m + 1/2 m) pieces of banner cloth. What is the total length of the banner in metres?

Q6. Write the names of any two objects that are approximately one metre long.

Q7. What is a quarter? Draw a rectangle and show one-quarter of it by shading.

Q8. Why do we use a standard unit like the metre instead of body parts (like handspans or foot pans) when measuring long object?

SECTION -C

Q9. For the class party outdoor games, the teacher marked different tracks on the school ground. The sack race track is 8 metres long. The spoon race track is 5 metres long. The obstacle course track is 12 metres long.

a. What is the length of the obstacle course track?

b. How much longer is the sack race track compared to the spoon race track?

c. If a student runs the sack race track twice (there and back), what is the total distance covered in metres?

Q10. A chocolate bar is divided into 4 equal pieces. Mehak eats 1 piece and her brother eats 2 pieces.

(a) What fraction of the chocolate did Mehak eat? _____

(b) What fraction did her brother eat? _____

(c) What fraction of the chocolate is left? _____

(d) How many quarters make one whole? _____