



**BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA**  
**CLASS- V**



**REVISION ASSIGNMENT (AUGUST 2026-27)**

**Ch-2 Fractions | Ch-5 Far and Near | Ch-6 The Dairy Farm | Ch-8 Weight and Capacity | Ch-9 Coconut Farm | Ch-13 Animal Jumps**

**SECTION - A**

**Q1. Choose the correct option.**

**a) Which fraction is equivalent to  $\frac{1}{2}$  ?**

- i)  $\frac{2}{3}$    ii)  $\frac{2}{4}$    iii)  $\frac{3}{5}$    iv)  $\frac{4}{6}$**

**b) Which is the greatest distance?**

- i) 750 m   ii) 1 km   iii) 900 m   iv) 850 m**

**c) 3 kg 500 g is equal to:**

- i) 3050 g   ii) 3500 g   iii) 5300 g   iv) 3005 g**

**d) A number which is a multiple of both 4 and 5 is:**

- i) 10   ii) 15   iii) 20   iv) 25**

**Q2 Assertion–Reason.**

**Assertion (A):  $\frac{3}{4}$  is greater than  $\frac{2}{4}$**

**Reason (R): When the denominators are the same, the fraction with the greater numerator is greater.**

**Choose the correct option:**

- a) Both A and R are true, and R is the correct explanation of A.**  
**b) Both A and R are true, but R is not the correct explanation of A.**  
**c) A is true but R is false.**  
**d) A is false but R is true.**

**Q3. Case Study**

**Ravi's family has a coconut farm. They collected 48 coconuts in the morning and 36 coconuts in the afternoon. They packed all the coconuts equally into 6 baskets.**

- a) How many coconuts did they collect altogether?**  
**b) How many coconuts were packed in each basket?**

### SECTION B

**Q4.** A dairy farmer has 24 litres of milk. He sells  $\frac{3}{8}$  of the milk in the morning.

- a) How many litres of milk did he sell?
- b) How many litres of milk are left?

**Q5.** A school is 2 km 350 m from a student's house. The playground is 750 m from the school.

- a) Convert 2 km 350 m into metres.
- b) Find the total distance from the student's house to the playground through the school.

**Q 6.** During an animal-jump activity, a frog jumps 45 cm in one jump. If it makes 8 jumps, find the total distance covered by the frog.

### SECTION C

**Q7.** A farmer collected 5 kg 750 g of curd and 3 kg 500 g of paneer.

- a) Find the total weight of curd and paneer.
- b) If he sold 2 kg 250 g of the total, how much was left?

**Q 8.** Meena drank  $\frac{2}{5}$  litre of milk in the morning and  $\frac{1}{5}$  litre in the evening.

- a) How much milk did she drink altogether?
- b) How much more milk is needed to make 1 litre?

### SECTION D

**Q9.** A coconut farm has 120 coconut trees. Each tree gives an average of 25 coconuts in a season.

- a) Estimate whether the total number of coconuts will be more or less than 3,000.
- b) Find the exact number of coconuts obtained.
- c) If the coconuts are packed equally into 10 baskets, how many coconuts will each basket contain?
- d) If  $\frac{1}{5}$  of the coconuts are used for making coconut oil, how many coconuts are used?