



BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA
CLASS- V, SESSION 2026-27



REVISION ASSIGNMENT (Answer key)

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

Q1(a) — ii)

Q1(b) — ii) 1 km

Q1(c) — ii) 3500 g

Q1(d) — iii) 20

Q2(a) Both A and R are true, and R is the correct explanation of A

Q3(b) — 14 coconuts per basket

Q5(a) — 2350 m

Q5(b) — 3100 m = 3 km 100 m

Q6 — 360 cm = 3 m 60 cm

Q7(a) — 9 kg 250 g

Q7(b) — 7 kg

Q8. a) — $\frac{3}{5}$ liter

Q8. b) — $\frac{2}{5}$ liter

Q9(a) — Exactly 3000, so neither more nor less

Q9(b) — 3000 coconuts

Q9(c) — 300 coconuts per basket

Q9(d) — 600 coconuts