The Dairy Farm: Free Practice Worksheet

Class 5 · Maths · Chapter 6, Maths Mela · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. A dairy packs 36 packets of paneer in each box. How many packets are there in 100 such boxes? [1 mark]

(A) 360

(B) 3,600

(C) 36,000

(D) 136

Answer: _____

Q2. Ravi wants to find 18 × 25 by doubling one number and halving the other. Which of these has the same product as 18 × 25? [1 mark]

(A) 36 × 50

(B) 9 × 12

(C) 36 × 25

(D) 9 × 50

Answer: _____

Q3. A dairy farm sells 48 litres of milk every day. Which is the best estimate of the milk it sells in 31 days? [1 mark]

(A) 1,500 litres

(B) 1,200 litres

(C) 150 litres

(D) 15,000 litres

Answer: _____

Q4. To find 99 × 7, Meena works out 100 × 7 and then adds 7. Meena gets the right product. [1 mark]

True / False

Q5. Each cow on a farm eats 14 kg of fodder in a day. For 23 cows, the farm needs _____ kg of fodder in a day. [1 mark]

Answer: _____

Answers

The Dairy Farm: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option B — 3,600
Q2	Option D — 9 × 50
Q3	Option A — 1,500 litres
Q4	False
Q5	322

More The Dairy Farm practice, with a worked explanation for every question: *claylearn.in/maths/class-5/the-dairy-farm*