Elephants, Tigers, and Leopards: Free Practice Worksheet

Class 4 · Maths · Chapter 10, Maths Mela · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. In a wildlife count, a forest had 2456 spotted deer and 1327 sambar deer. How many deer were there in all? [1 mark]

(A) 3773
(B) 3783
(C) 3683
(D) 37713

Answer: _____

Q2. To add 2999 to 4235, Leela adds 3000 and then takes away 1. Her answer is 7234. [1 mark]

True / False

Q3. A bird park counted 4003 birds in winter and 1765 birds in summer. How many more birds were counted in winter than in summer? [1 mark]

(A) 2238
(B) 2348
(C) 3238
(D) 3762

Answer: _____

Q4. Fill in the missing number: _____ + 2350 = 6000 [1 mark]

Answer: _____

Q5. A forest had 2875 deer. Over the year, 348 new fawns were born and 156 deer were moved to another forest. How many deer does the forest have now? [1 mark]

(A) 2371
(B) 3067
(C) 3223
(D) 3379

Answer: _____

Answers

Elephants, Tigers, and Leopards: Free Practice Worksheet · 5 questions · 5 marks.

Q1	Option B — 3783
Q2	True
Q3	Option A — 2238
Q4	3650
Q5	Option B — 3067

More Elephants, Tigers, and Leopards practice, with a worked explanation for every question: claylearn.in/maths/class-4/elephants-tigers-and-leopards