Animal Jumps: Free Practice Worksheet

Class 5 · Maths · Chapter 13, Maths Mela · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. A frog starts at 0 and takes jumps of 7. Which of these numbers will it land on? [1 mark]

(A) 47

(B) 64

(C) 27

(D) 56

Answer: _____

Q2. A rabbit takes jumps of 9 and a deer takes jumps of 12. Both start at 0. What is the first number after 0 that both of them land on? [1 mark]

(A) 36

(B) 108

(C) 21

(D) 3

Answer: _____

Q3. Kiran says 51 is a prime number. Which reply is correct? [1 mark]

(A) She is right, because 51 is an odd number.

(B) She is right, because 2, 5 and 10 do not divide 51 exactly.

(C) She is wrong, because 51 ends in 1.

(D) She is wrong, because 51 = 3 × 17, so 51 tiles can make more than one array.

Answer: _____

Q4. Every number that ends in 0 can be divided exactly by 2 and also by 5. [1 mark]

True / False

Q5. 45 tiles can be laid out in these arrays: 1 × 45, 3 × 15 and 5 × 9. So 45 has _____ factors. [1 mark]

Answer: _____

Answers

Animal Jumps: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option D — 56
Q2	Option A — 36
Q3	Option D — She is wrong, because 51 = 3 × 17, so 51 tiles can make more than one array.
Q4	True
Q5	6

More Animal Jumps practice, with a worked explanation for every question: *claylearn.in/maths/class-5/animal-jumps*