Hide and Seek: Free Practice Worksheet

Class 4 · Maths · Chapter 2, Maths Mela · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. Ravi walks along a straight road to school, and the temple is on his left. After school he walks back home along the same road. On which side of Ravi is the temple now? [1 mark]

(A) On his left

(B) On his right

(C) In front of him

(D) Behind him

Answer: _____

Q2. On a grid, Arun can move only left, right, up or down, one square in each step. To reach a square that is 2 squares to the right and 3 squares up from him, Arun needs at least 5 steps. [1 mark]

True / False

Q3. Seen from the front, a solid looks like a triangle. Seen from the side, it also looks like a triangle. Seen from the top, it looks like a square. Which solid is it? [1 mark]

(A) Cone

(B) Triangular prism

(C) Cube

(D) Square pyramid

Answer: _____

Q4. Pooja starts at a mango tree. She walks 4 steps right, then 2 steps up, then 1 step left, then 3 steps up. Now she is _____ steps to the right of the mango tree. [1 mark]

Answer: _____

Q5. Look at the grid of 2 squares. Ammu walks only along the lines, and only to the right or up. In how many different ways can she go from the bottom-left corner to the top-right corner? [1 mark]



(A) 1

(B) 2

(C) 3

(D) 4

Answer: _____

Answers

Hide and Seek: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option B — On his right
Q2	True
Q3	Option D — Square pyramid
Q4	3
Q5	Option C — 3

More Hide and Seek practice, with a worked explanation for every question: *claylearn.in/maths/class-4/hide-and-seek*