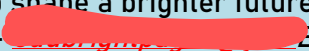


*Sample worksheet for class 4**Solve the following questions*

1. In a 5x5 grid, the seeker is at the starting position of Row 1, Column 1. The treasure is hidden at Row 4, Column 3. How many steps (minimum) does the seeker need to move to find the treasure? Also, what direction would the seeker go first (up/down, left/right)?
2. A player is hiding a cube-shaped toy. A friend tries to find it by looking at it from the top. What shape will the friend see when they look at the cube from the top?
3. Your friend, the seeker, is at position (2, 2). You are hiding behind a tree at (4, 5). If the seeker can only move along the grid lines (no diagonals), what is the shortest number of steps they need to take to find you?
4. The cost of 1,000 new bricks is ₹2,000. If a builder buys 5,000 new bricks, how much will he pay?
5. A mason lays 20 bricks to make a wall that is 2 metres long. How many bricks would he need to make a wall that is 8 metres long?
6. During the trip, the students visit a park. They arrive at 10:45 a.m. and leave at 1:15 p.m. If each student's ticket costs ₹15, and 250 students went to the park, what is the total amount spent on tickets, and how long did they spend in the park?
7. A school provides each of its 250 students with 2 bananas, 5 biscuits, and 1 orange for the trip. At the end of the trip, they find that 12 students did not eat their bananas. How many total items (bananas, biscuits, and oranges) were consumed by the students?

Answers: 1 - 6 steps, 2 - Square, 3 - 5 steps, 4 - 10000, 5 - 80 bricks 6 - 3750 , 2:30, 7 - 1988

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