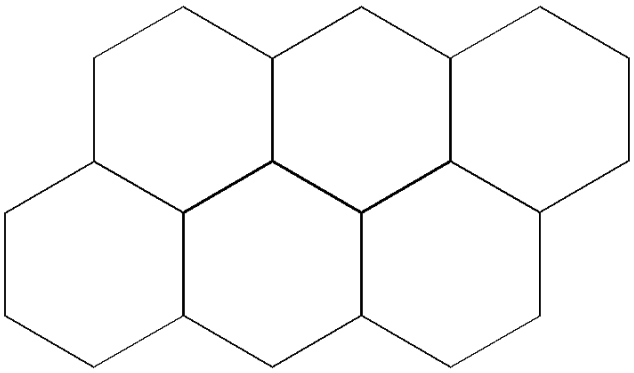
The Surajkund Fair: Free Practice Worksheet

Class 3 · Maths · Chapter 14, Maths Mela · Home Practice

Name: _____ Roll No.: _____

Attempt all questions · Max marks: 5

Q1. Look at the tiles on the floor of a stall at the fair. They fit with no gaps. How many sides does each tile have? [1 mark]



(A) 4

(B) 5

(C) 6

(D) 8

Answer: _____

Q2. On a grid of boxes, Kabir walks 2 boxes up and then 2 boxes to the right. Then he walks 2 boxes to the left and 2 boxes down. Now Kabir is back where he started. [1 mark]

True / False

Q3. Look at the tile path. One tile is hidden. The pattern of tiles keeps repeating. In the first 15 tiles of the path, there are _____ star tiles. [1 mark]



Answer: _____

Q4. Ravi covers a floor with square tiles, with no gaps and no overlaps. The floor needs 3 rows of 4 tiles. He has laid 5 tiles. How many more tiles does he need? [1 mark]

(A) 12

(B) 2

(C) 17

(D) 7

Answer: _____

Q5. Which word looks exactly the same on both sides of a fold line down its middle? [1 mark]

(A) DAD

(B) BOB

(C) NAN

(D) MOM

Answer: _____

Answers

The Surajkund Fair: *Free Practice Worksheet* · 5 *questions* · 5 *marks*.

Q1	Option C — 6
Q2	True
Q3	5
Q4	Option D — 7
Q5	Option D — MOM

More The Surajkund Fair practice, with a worked explanation for every question: *claylearn.in/maths/class-3/the-surajkund-fair*