

Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

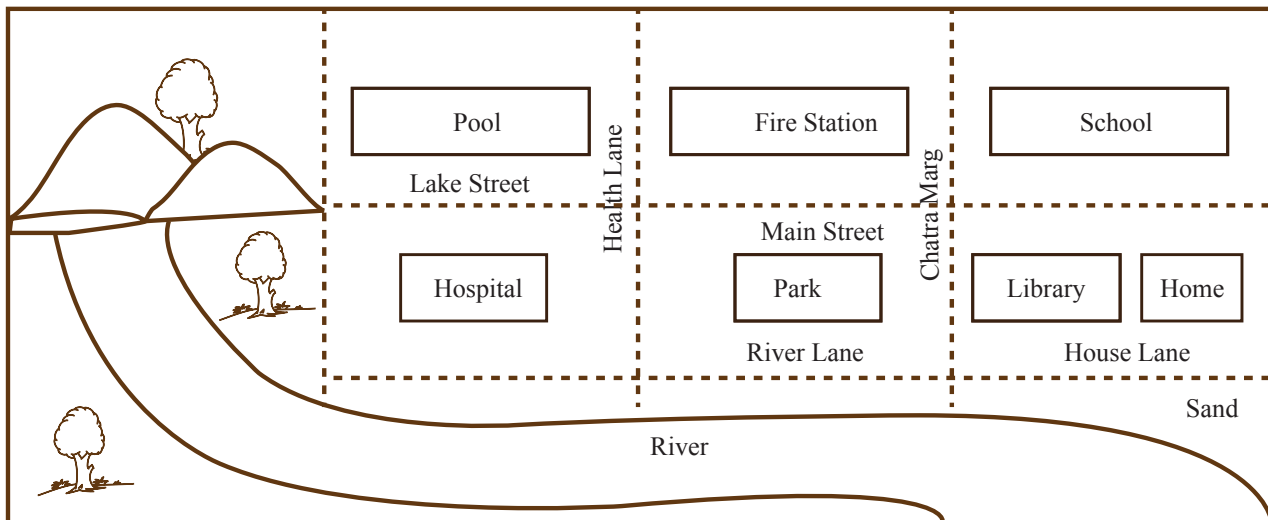
A. Fill in the blanks.

1. Vertical lines in a grid are called _____.
2. If 4 km on a map is represented by 1 cm, then 16 km is represented by _____ cm.
3. The position written as (2, 4) shows _____.
4. If the position of an object is written as (3, 4) here '2' represents _____.
5. A _____ depicts the location of a particular object/place in relation to other objects/places.

B. Label True or False.

1. The 'Key' of a map tell us the actual distance between two places on the ground. _____
2. The starting point of a grid is represented by (0, 0). _____
3. If you are walking North, the West direction will be to your right. _____
4. Soham walk 3 steps of the north and then 4 steps to the East, then he is _____
in the North-East direction from his starting point _____
5. The upper part of a compass always shows 'North direction'. _____

C. Look at the map of city given below and do as directed.



- Colour the map using the given colour code as follows.
Blue-water, Red-Fire station, White-Hospital, Green-Park and trees, Cream-River Bed, Brown-Mountains.
- Mark the shortest route from House to Pool with the help of arrows.
- Put X at the intersection of Chatra Marg and House Lane.