

05.11.2019

EVERWIN VIDHYASHRAM

Marks: 20mar

STD: V

TT - MATHS

Time: 40 min

I. Fill in the blanks:

4x1=4

1. The length between two points is called ____.
2. A ____ shows the main roads in particular area.
3. Map is a _____ representation of an area of land or sea showing physical features, cities, roads . . .
4. There are ____ directions.

II. Answer the following:

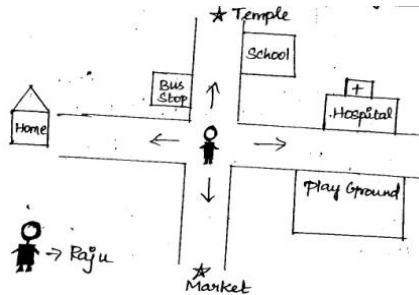
2x2=4

1. In a map if 1cm represents 100m as a actual distance, then what is the actual distance of 5cm?
2. Name any five directions.

III. Read and answer the following questions:

(12)

1.



- a) In which direction, Raju have to walk to reach school? (1)
- b) Write the place which is located opposite to Hospital. (1)
- c) If Raju is walking on East direction, on which side would playground be? (1)
- d) What are the places he will cross if he is going from home to temple? (2)
- e) In which direction, market is located? (1)

2.



- a) If you are walking in Gandhi road from temple, which side will you see children's park? (1)
- b) In which road you have to walk to reach Library? (1)
- c) What will be your destination if you are taking Kamaraj road towards west? (1)
- d) Name all the roads that is visible in the map? (3)

Answer Key:

I. Fill in the blanks:

II. Answer the following:

III. Read and answer the following questions: