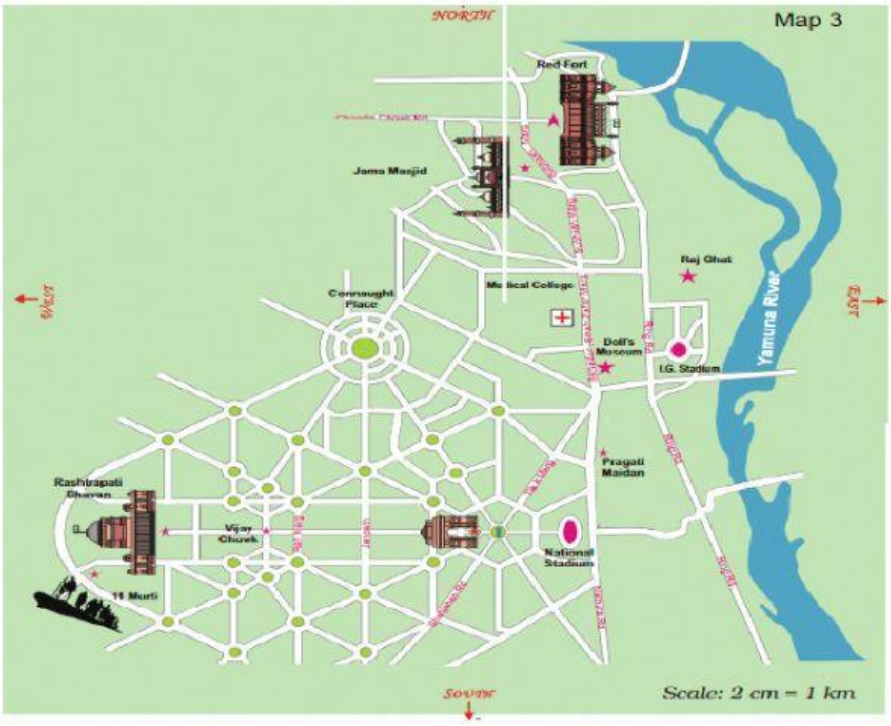
NAME & CLASS: **SUBJECT: Mathematics**

TOPIC: 8. Mapping Your Way (Conversion) **WORKSHEET: 3**

I. Answer the following using the map:



The length of Tilak Marg on the map is 4 cm and that of the B S Zafar Marg is 3 cm.

1. What is the length of Tilak Marg on the ground?

   2 km **500 metre** **1 and ¼ km**

2. Which of these is the longest road?

   B S Zafar Marg **Tilak Marg**

3. The length of the total parade route is about 16 cm. What is the length of the parade route on the ground?

   16 km **25 km** **8 km**

4. Rubia is coming from Jama Masjid to join the parade. She has to walk 1 cm to join the parade (as measured on the map). Then how far distance she has to walk on the ground?

   1 km **2 km** **½ km**

5. The actual distance between India Gate and Vijai Chowk is 2 km. Then what will be there distance on the map?

   2 cm **4 cm** **1 cm**

LIVEWORKSHEETS