

Worksheet

Grade 4 – Social Science

Chapter 1 – Globes and Maps

Fill in the blanks

- A. A globe is a spherical representation of the**
- B. The two end points of the axis are called**
- C. maps can be used to study the road network in a specific area.**
- D. divides the globe into two equal hemispheres.**

Write True or False.

- A. Map is a flat surface on which the earth is represented.**
- B. Early geographers invented globes and maps.**
- C. Cartography is the art or process of drawing or meeting globes.**
- D. The locations and boundaries of different countries are represented in detail on a political map.**

Answer the following.

- A. What is a globe?**
- B. Explain the features of a globe.**
- C. What is a map?**
- D. Distinguish between globes and maps.**
- E. Who is a cartographer?**
- F. What do you mean by city maps?**

Read the clue and draw a line to the word **map** or **globe**.



Map	←	shaped like a sphere	→	Globe
Map	←	a flat picture	→	Globe
Map	←	always shows the whole world	→	Globe
Map	←	can help you find a city road	→	Globe