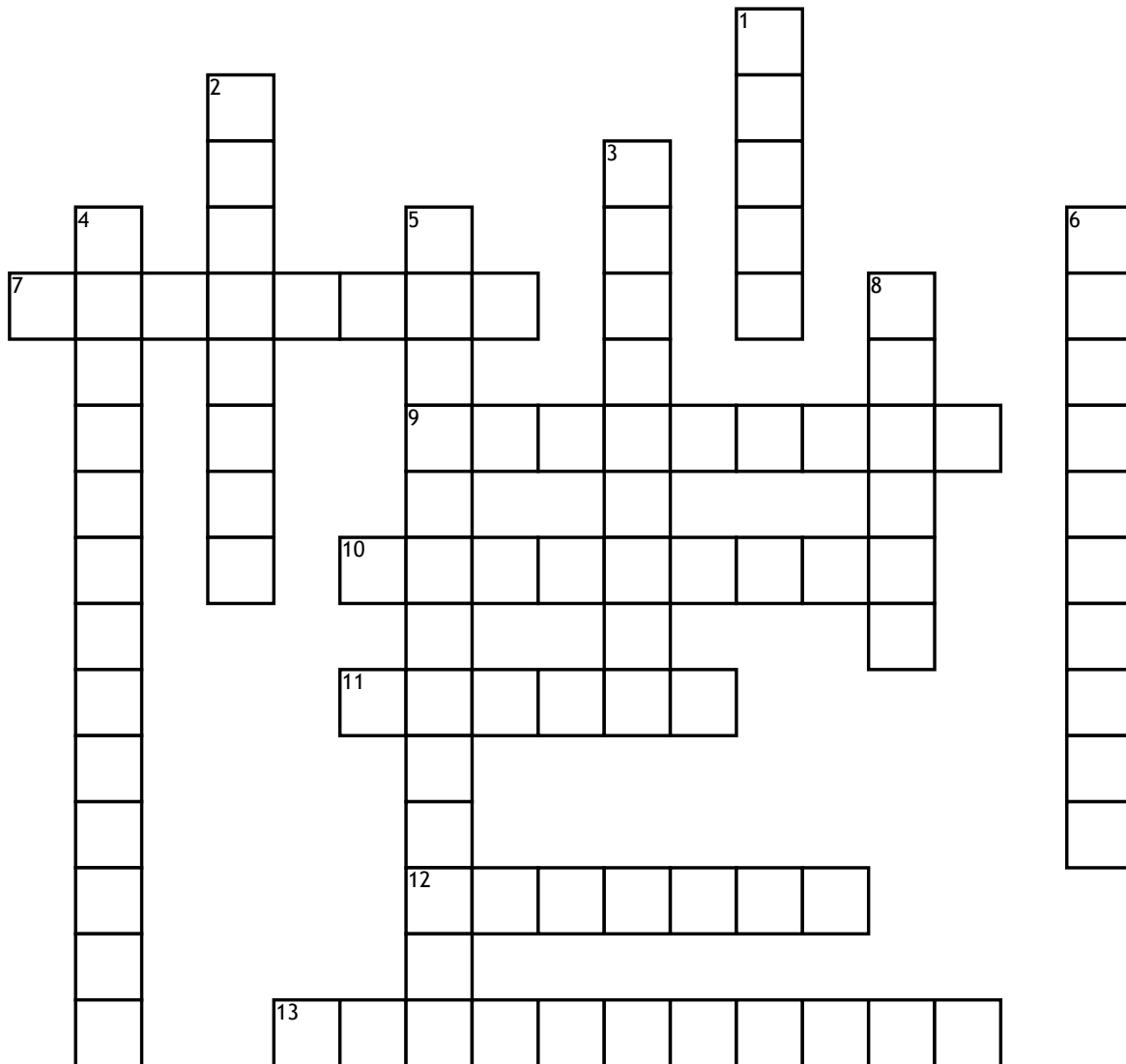


Chapter 3 Models of the Earth



Across

7. A semicircle reaching around Earth from pole to pole

9. Any circle that runs east and west around Earth and that is parallel to the equator

10. The angular distance measured in degrees, east or west of the prime meridian

11. A list of symbols and their meanings

12. A line on a map represents a constant or equal value of a given quantity

13. A line that connects points of equal elevation on a map

Down

1. Indicates the relationship between distance shown on the map and actual distance

2. The angular distance north or south of the equator is called

3. Height above sea level of the land

4. Equipment on satellites or airplanes that obtains images of Earth's Surface

5. A flat map that represents the three-dimensional curved surface of a globe is called

6. The size and shape of the land surface features of a region; including its relief

8. The difference in elevation between the highest and lowest points of the area being mapped