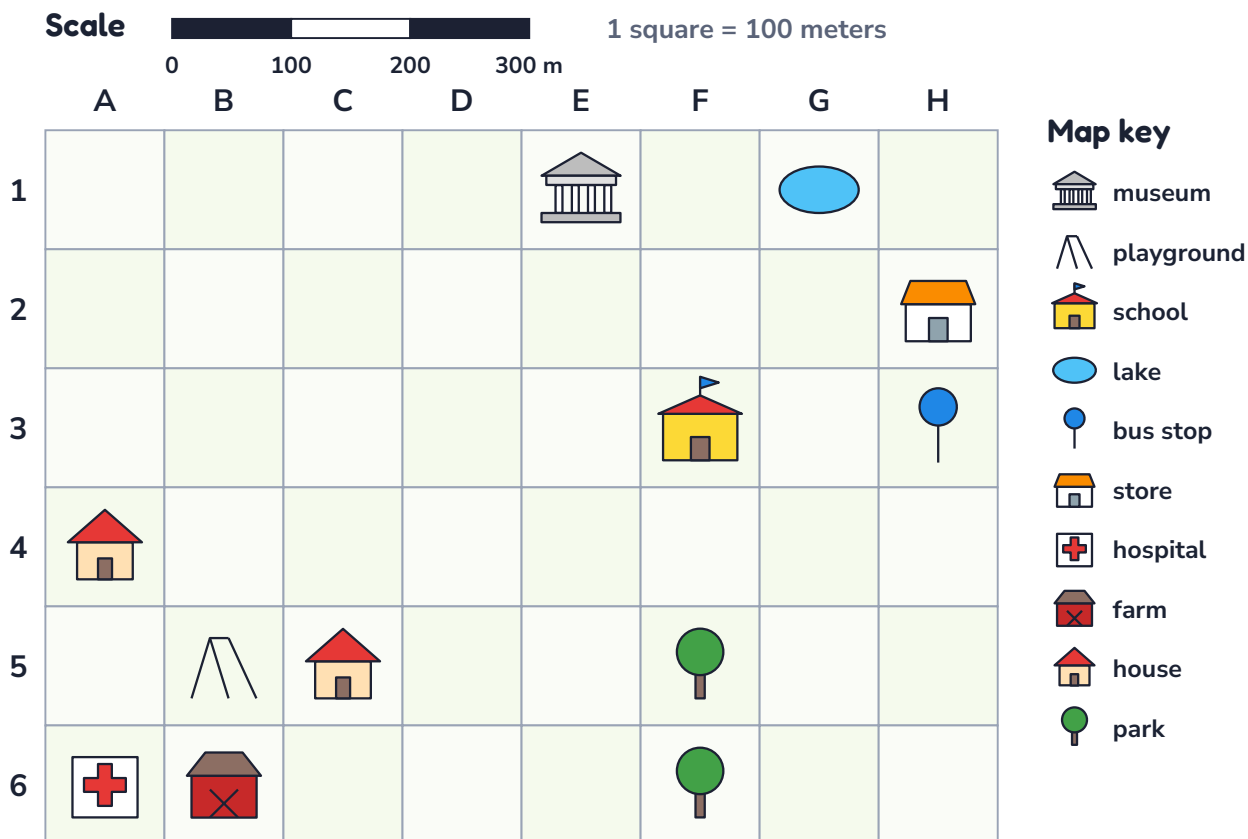


Name: _____

Date: _____

Map Scale and Distance

Use the scale bar: every square on the map stands for the same distance.



1. How many meters does one square stand for?

2. How far is the school from the bus stop in a straight line?

3. How far is the bus stop from the store in a straight line?

4. How far is the museum from the lake in a straight line?

5. Walking along the grid, how far is the playground from the museum?

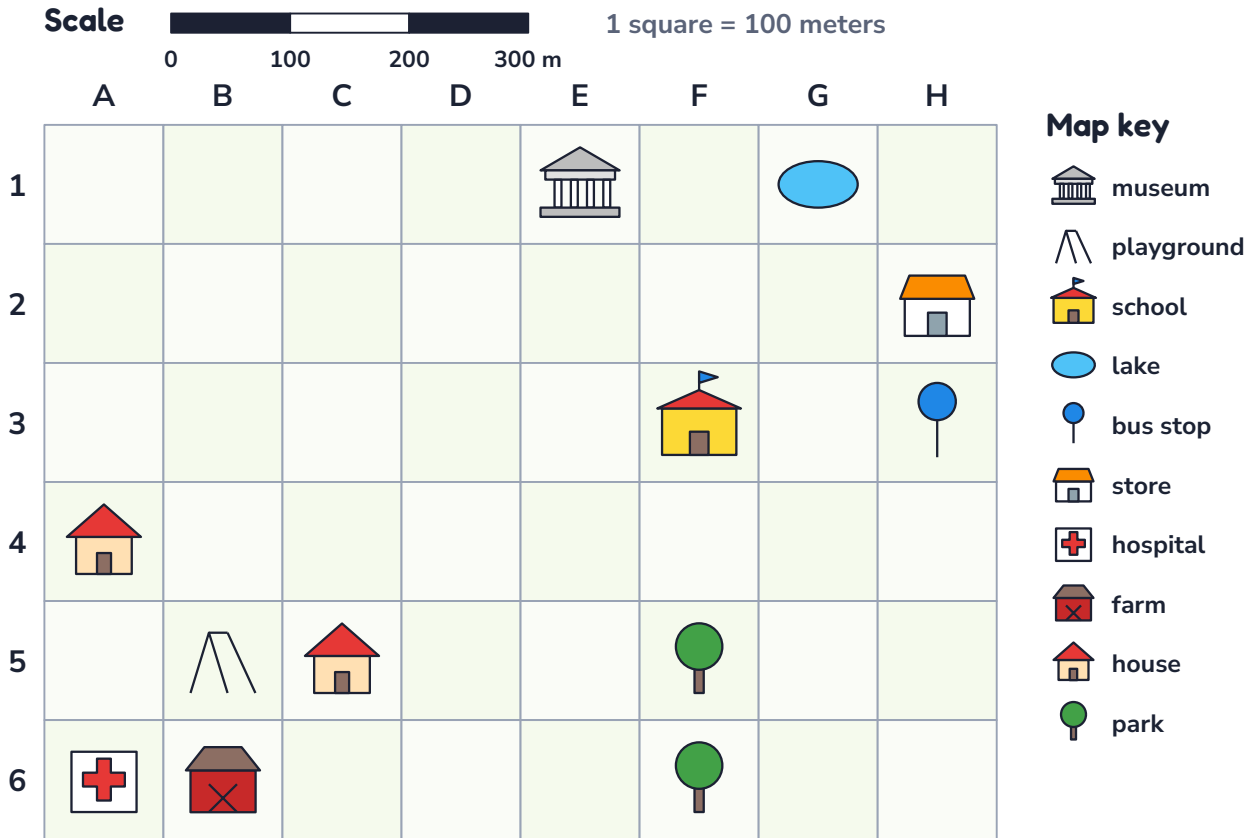
6. Walking along the grid, how far is the hospital from the bus stop?

7. Walking along the grid, how far is the farm from the bus stop?

8. How many squares do you walk to go 200 meters?

Map Scale and Distance

Answer Key



1. How many meters does one square stand for?

100 meters

2. How far is the school from the bus stop in a straight line?

200 meters

3. How far is the bus stop from the store in a straight line?

100 meters

4. How far is the museum from the lake in a straight line?

200 meters

5. Walking along the grid, how far is the playground from the museum?

700 meters

6. Walking along the grid, how far is the hospital from the bus stop?

1000 meters

7. Walking along the grid, how far is the farm from the bus stop?

900 meters

8. How many squares do you walk to go 200 meters?

2