

Phase 1 Cards: Map Titles and Symbols

<p>Phase 1</p> <p>1</p>	<p>Write the map's title in the northwest corner above the map.</p>	<p>Phase 1</p> <p>2</p>	<p>How many picnic areas does the park have? Write the answer near the legend.</p>
<p>Phase 1</p> <p>3</p>	<p>Draw a compass rose near the west edge of the map.</p>	<p>Phase 1</p> <p>4</p>	<p>Label the two historical monuments south of the Gold Discovery Site.</p>
<p>Phase 1</p> <p>5</p>	<p>Label the park buildings northeast of the Gold Discovery Museum.</p>	<p>Phase 1</p> <p>6</p>	<p>Label the footpath you find at grid coordinates F1.</p>

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<p>Phase 1</p> <p>7</p>	<p>Label the park building whose absolute location is G6.</p>	<p>Phase 1</p> <p>8</p>	<p>Trace two routes—each in a different color—from the Mill Site to the Jail Ruins.</p>
<p>Phase 1</p> <p>9</p>	<p>What direction is Emmanuel Church from the Olde Coloma Theatre? Write the direction near the church.</p>	<p>Phase 1</p> <p>10</p>	<p>What direction is St. John's Church from the schoolhouse? Write the direction near the church.</p>

Phase 1 Cards: The Global Grid: Longitude and Latitude

Phase 2

Write the name of the parallel at 0° latitude.

1

Phase 2

Write the name of the meridian at 0° longitude.

2

Phase 2

Write the name of the parallel at $23\frac{1}{2}^\circ$ north latitude and the name of the parallel at $23\frac{1}{2}^\circ$ south latitude.

3

Phase 2

Write the name of the parallel at $66\frac{1}{2}^\circ$ north latitude.

4

Phase 2

Label the city located at 47°N , 71°W .

5

Phase 2

Label the city located at 38°S , 145°E .

6

Phase 1 Cards: The Global Grid: Longitude and Latitude

Phase 2

Label the city located at
41°N, 29°E.

7

Phase 2

Label the city located at
19°N, 73°E.

8

Phase 2

Label the two cities located
north of 15° north latitude
and east of 105° east
longitude.

9

Phase 2

Label the five cities located
south of 30° north latitude
and west of 15° east
longitude.

10

Phase 1 Cards: Dealing with Distances: Map Scales

Phase 3

1

Find the distance between Washington, D.C., and New Carrollton. Draw a line between the two places, and write the distance on the line.

Phase 3

2

Find the distance between the Washington Monument and the Smithsonian Institution. Draw a line between the two places, and write the distance on the line.

Phase 3

3

Find the distance between Potomac and College Park. Draw a line between the two places, and write the distance on the line.

Phase 3

4

Find the distance between the Washington Convention Center and the National Portrait Gallery. Draw a line between the two places, and write the distance on the line.

Phase 3

5

What will you find approximately 3 miles north of Falls Church? Draw a line between the two places, and write the distance on the line.

Phase 3

6

What will you find approximately 0.75 mile west of the National Portrait Gallery? Draw a line between the two places, and write the distance on the line.

Phase 1 Cards: Dealing with Distances: Map Scales

Phase 3

7

What will you find approximately 10 miles east of Alexandria? Draw a line between the two places, and write the distance on the line.

Phase 3

8

What will you find approximately 0.75 mile northeast of the Smithsonian Institute? Draw a line between the two places, and write the distance on the line.

Phase 3

9

Which map will help you find your friend's apartment on New York Avenue? Write "find an apartment" near the map you would use.

Phase 3

10

Which map will help you decide if you should walk or take a taxi to Washington, D.C., from Arlington? Write "decide to walk or take a taxi" near the map you would use.