Phase 1 Cards: Map Titles and Symbols

1. Write the map’s title in the northwest corner above the map.

2. How many picnic areas does the park have? Write the answer near the legend.

3. Draw a compass rose near the west edge of the map.

4. Label the two historical monuments south of the Gold Discovery Site.

5. Label the park buildings northeast of the Gold Discovery Museum.

6. Label the footpath you find at grid coordinates F1.
Phase 1 Cards: Map Titles and Symbols

**Phase 1**

7. Label the park building whose absolute location is G6.

8. Trace two routes—each in a different color—from the Mill Site to the Jail Ruins.

9. What direction is Emmanuel Church from the Olde Coloma Theatre? Write the direction near the church.

10. What direction is St. John’s Church from the schoolhouse? Write the direction near the church.

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Phase 1 Cards: The Global Grid: Longitude and Latitude

Phase 2
Write the name of the parallel at 0° latitude.

Phase 2
Write the name of the meridian at 0° longitude.

Phase 2
Write the name of the parallel at 23° north latitude and the name of the parallel at 23° south latitude.

Phase 2
Label the city located at 47°N, 71°W.

Phase 2
Write the name of the parallel at 66° north latitude.

Phase 2
Label the city located at 38°S, 145°E.
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

<table>
<thead>
<tr>
<th>Phase 3</th>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>1</strong></td>
<td>Find the distance between Washington, D.C., and New Carrollton. Draw a line between the two places, and write the distance on the line.</td>
<td>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.</td>
</tr>
<tr>
<td><strong>3</strong></td>
<td>Find the distance between Potomac and College Park. Draw a line between the two places, and write the distance on the line.</td>
<td></td>
</tr>
<tr>
<td><strong>5</strong></td>
<td>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.</td>
<td>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.</td>
</tr>
</tbody>
</table>
### Phase 1 Cards: Dealing with Distances: Map Scales

<table>
<thead>
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<th>Phase 3</th>
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</thead>
<tbody>
<tr>
<td><strong>7</strong></td>
<td>What will you find approximately 10 miles east of Alexandria? Draw a line between the two places, and write the distance on the line.</td>
</tr>
<tr>
<td><strong>8</strong></td>
<td>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.</td>
</tr>
<tr>
<td><strong>9</strong></td>
<td>Which map will help you find your friend’s apartment on New York Avenue? Write “find an apartment” near the map you would use.</td>
</tr>
<tr>
<td><strong>10</strong></td>
<td>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.</td>
</tr>
</tbody>
</table>