

LATITUDE & LONGITUDE PRACTICE

"SNAPSHOT SHUFFLE" ACTIVITY

Name: _____

Date: _____



Statue of Liberty
41° N, 74° W



Great Pyramids of Giza
30° N, 31° E



Stonehenge
51° N, 2° W



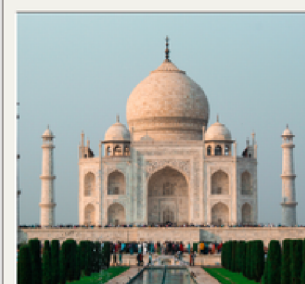
Golden Gate Bridge
38° N, 122° W



Mount Fuji
35° N, 139° E



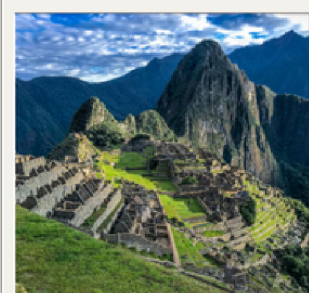
Sydney Opera House
34° S, 151° E



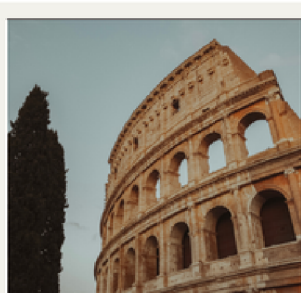
Taj Mahal
27° N, 78° E



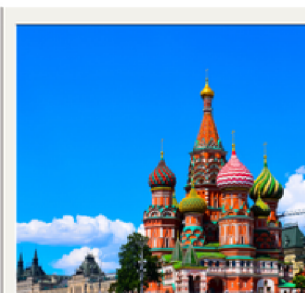
Great Wall of China
40° N, 117° E



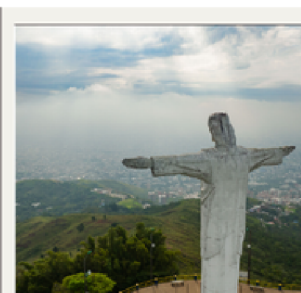
Machu Picchu



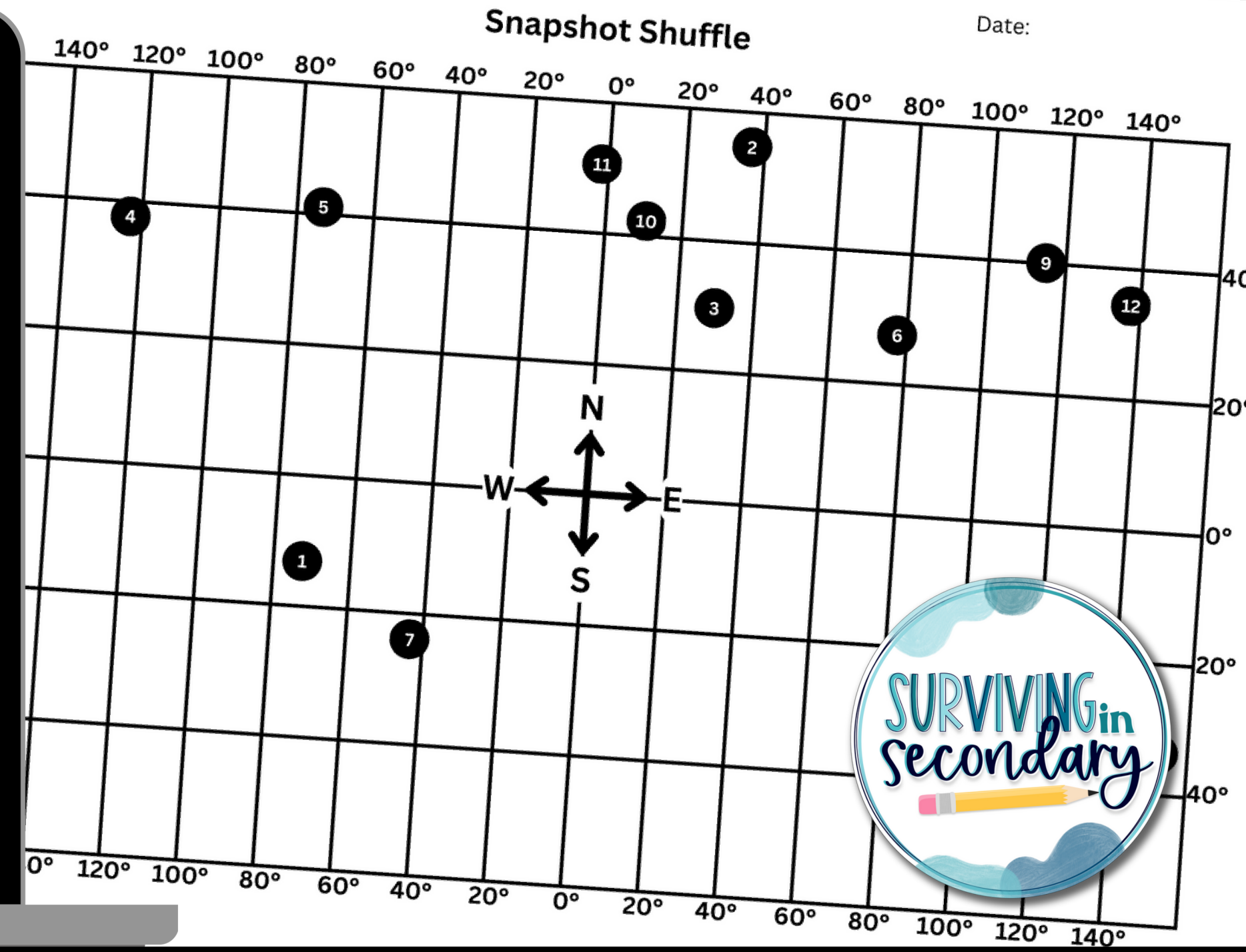
Colosseum



St. Basil's Cathedral



Christ the Redeemer



WHY WILL YOU (AND YOUR STUDENTS) FALL IN LOVE WITH THIS RESOURCE?

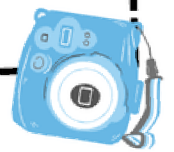
- ✓ Easy to use
- ✓ Extension & scaffolding options
- ✓ Unique and engaging
- ✓ Digital and print-friendly

Answer key
included!

Snapshot Shuffle



Sally the Sightseer loves to travel the world and photograph the famous landmarks she visits. She wants to put together a scrapbook with all of her photos in chronological order so that she can look back on a timeline of her travels. The only problem? Sally's photos are all mixed up, and, despite her best efforts, she just can't remember the correct order!



INSTRUCTIONS:

Approximate geographic coordinates (rounded to the nearest whole number) are listed on each landmark's photo, along with the name of the landmark. The grid provided shows the numbered order in which Sally visited each place (ex. the point labeled '1' represents the first location Sally visited). There are 12 total landmarks represented.

1. Identify the latitude and longitude for each point on the grid.
2. Enter the latitude and longitude in the table provided.
3. Match the coordinates to their corresponding landmark.
4. Write the name of the landmark in the correct spot on the table.
5. Continue until you have completed the table.
6. Cut and paste each picture into the corresponding numbered space to organize the scrapbook.



PLEASE NOTE: Google Sheets REQUIRED for digital version