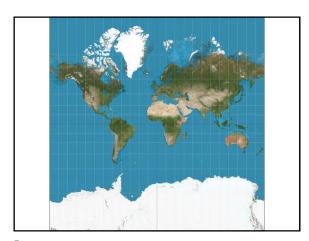
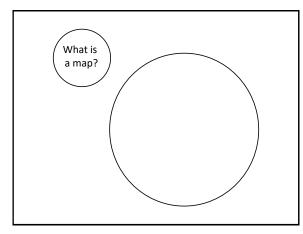
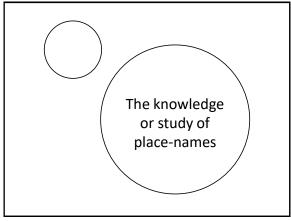
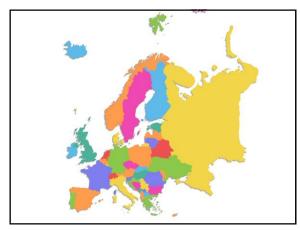


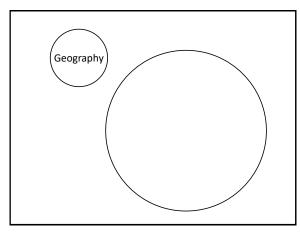
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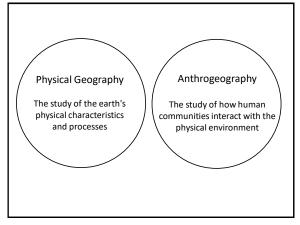


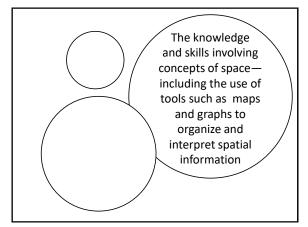


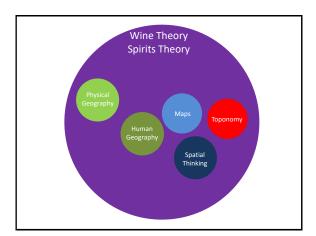


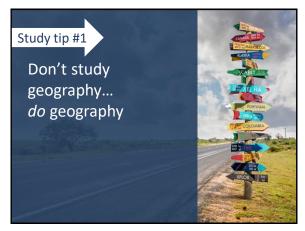






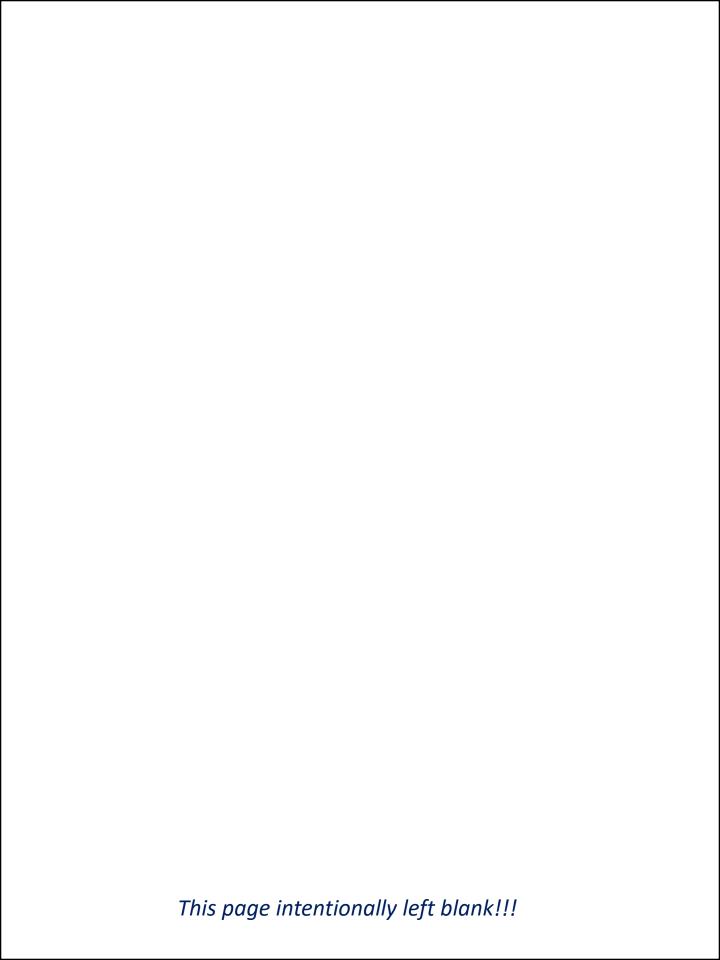










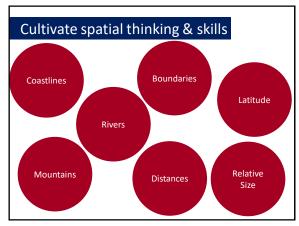


Study Tool

Blank Maps

- Create a visual tool with just the amount of precision you need
- Fill in the details from memory

16



17

Study Tool

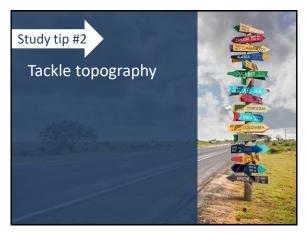
Google Maps/ Google Earth

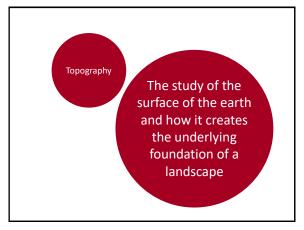
- Measure distances
- Check latitude and longitude
- Search nearby
- Use satellite view
- Use street view
- Plan a trip











Gap Bench Delta Butte

Foothill Slope

Bench Delta Butte

Pass Uplift Butte

Pass Channel Lake Plateau

Highland Ridge Upland

Bay Sound Bight Mountain Basin

Volcano Shore Cliff River

Ria Canyon Plain Fjord

Canal Flat Valley

Peninsula Peak

Gorge

23

Study Tool

Relief Maps

- Visualize, define, locate, & label topographical features
- Overlay towns, cities, wine/spirits regions





Study Tool V

The Bubbly Professor's
Wine & Spirits Geo Cheat Sheet

- Add to a blank map
- Name the associated wine/spirits regions
- Explain the cause & effect



25

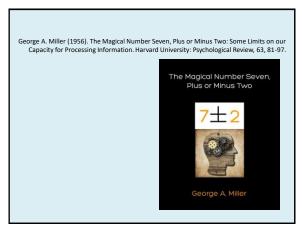


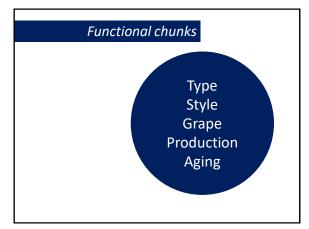
26

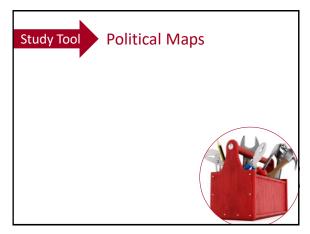
Chunking

Breaking information into bite-sized pieces

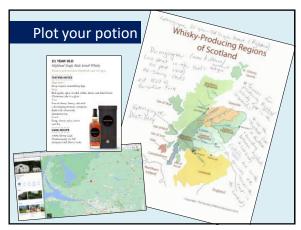
Prevents information overload



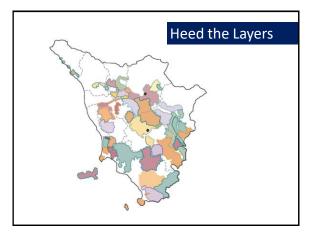








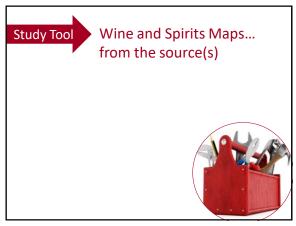




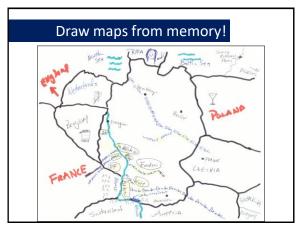


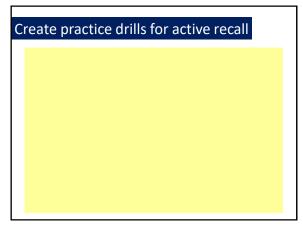






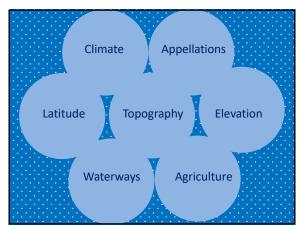


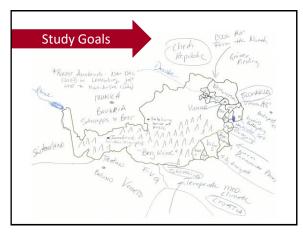


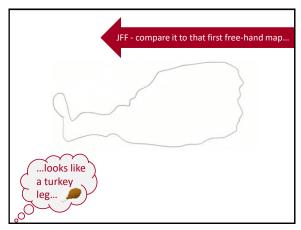














is the knowledge or study of place-names

The study of the surface of the earth and how it creates the underlying foundation of a landscape is known as:	
49	
Watching a video is a(n)	

study technique, while drawing a map is

The knowledge and skill set required to use maps and other tools to understand distance shape, size, and direction is known as:

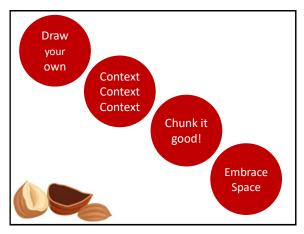
Breaking information into bite-size pieces in order to prevent information overload is known as

52

One of the most important study tips for geography (and everything else) is to make it

to make it memorable.

53



Draw your own maps from memory: Use active learning & active recall to create visual tools specific to what you need to learn

Context, context; Context: Make it meaningful and provide context to the "dots on the map" so you are not just memorizing random blips of information

Chunk it good: Divide the content into meaningful groups of information small enough to commit to memory in one sitting

Embrace Space: Use your spatial intelligence (and Google Maps) to provide real-world context (distance, latitude, direction) to your map work



55

The _____ is the longest river in the world.

56

