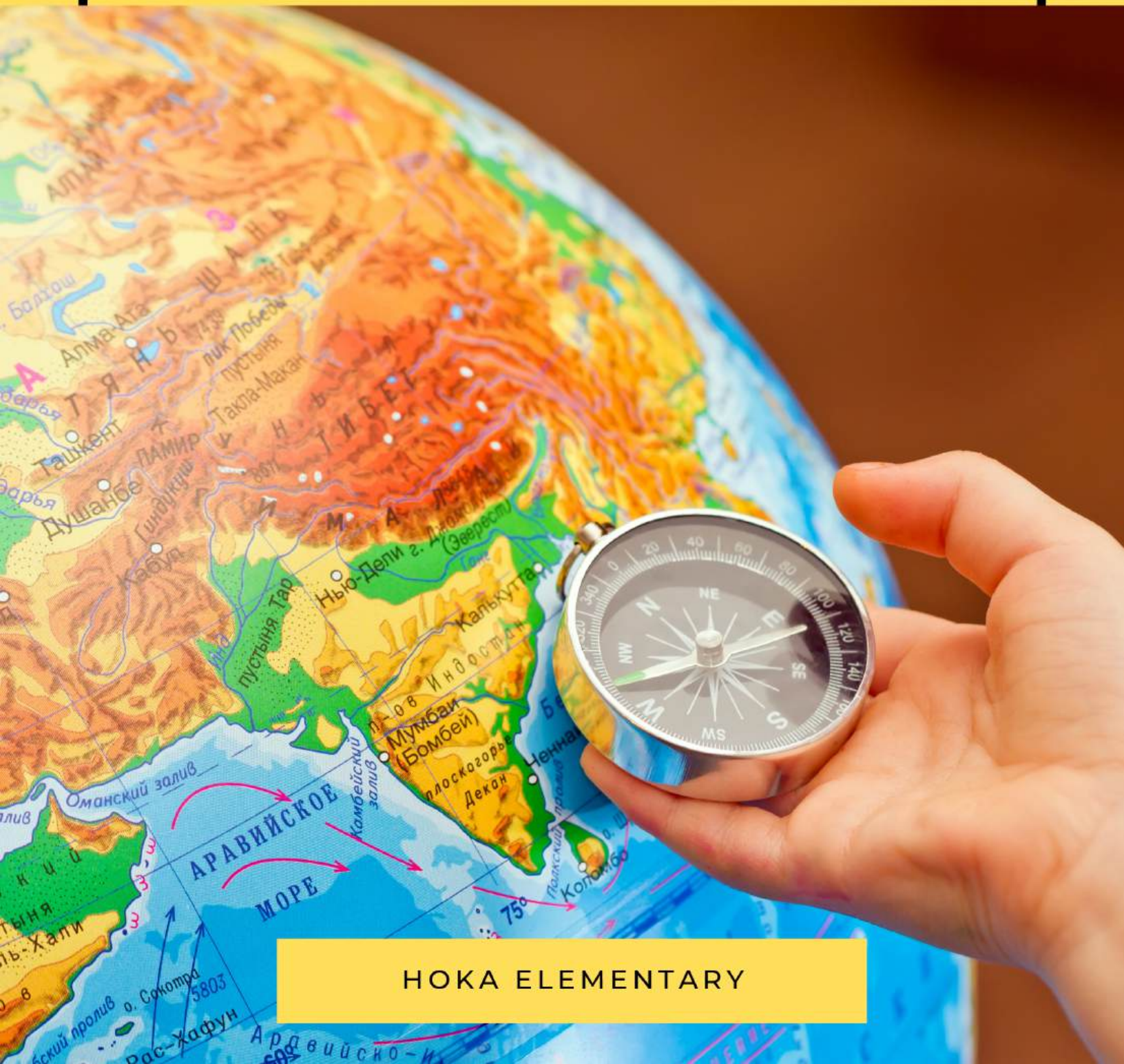


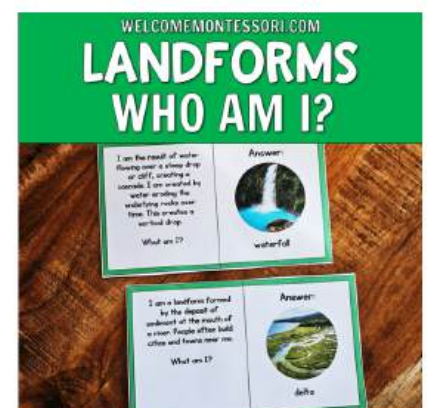
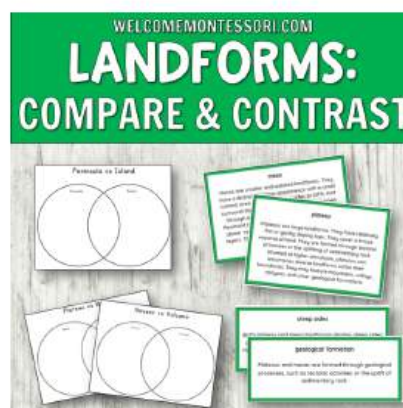
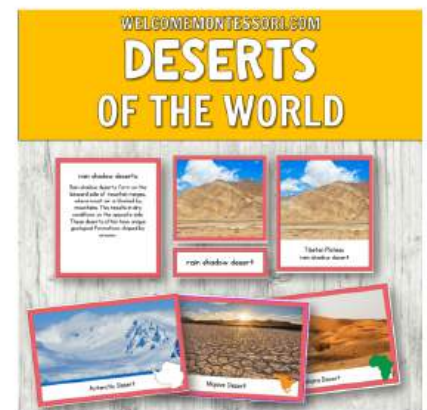
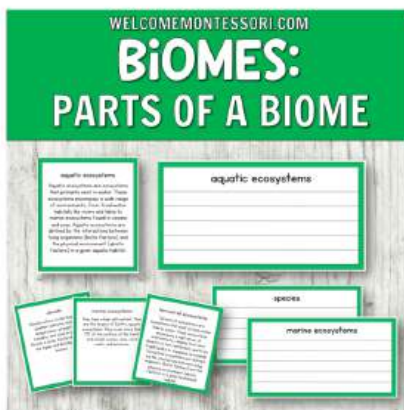
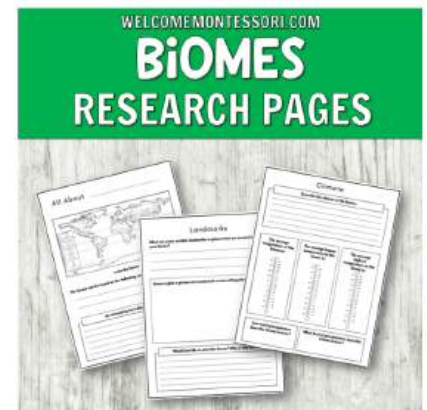
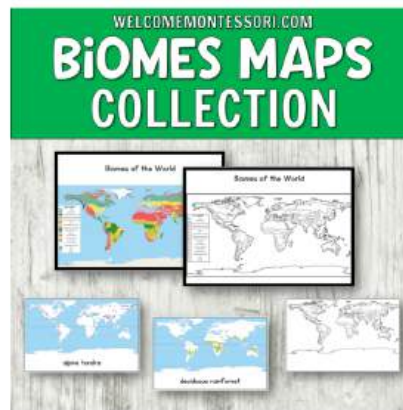
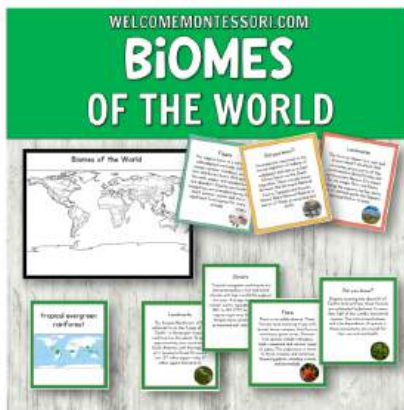
Geography

PRINTABLES GUIDE



HOKA ELEMENTARY

GEOGRAPHY THEME



GEOGRAPHY THEME

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PARTS OF A RIVER ACTIVITIES



Parts of a River diagram showing the flow from source to mouth, including features like mountains, confluence, and meander.

mountains
Mountains are prominent and elevated landforms that typically rise from 1,000 to 10,000 feet above sea level.

confluence
Confluence is a point where two or more rivers or streams meet. The confluence of water from different sources creates a distinct mixing of waters. The characteristics of each contributing stream may influence the confluence zone.

meander
A meander is a regular, wavy, or looping movement between two points.

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VOLCANOES PIN FLAGS AND MAPS



World map showing the locations of various volcanoes, including Mount Everest, Mount Fuji, and Mount St. Helens.

Mount Everest
Mount Everest is the highest mountain in the world, standing at 29,032 feet (8,849 meters) above sea level.

Mount Fuji
Mount Fuji is a stratovolcano and the highest mountain in Japan, standing at 12,389 feet (3,776 meters) above sea level.

Mount St. Helens
Mount St. Helens is a stratovolcano in the Cascade Range of western Washington, standing at 9,693 feet (2,954 meters) above sea level.

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LANDFORMS RESEARCH PAGES



Research pages for landforms, including a map of the world and a list of landforms to research.

Landforms to Research

- Mountains
- Plateaus
- Valleys
- Deserts
- Oceans
- Rivers
- Lakes
- Glaciers
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs
- Plateaus
- Mountains
- Valleys
- Deserts
- Oceans
- Rivers
- Lakes
- Glaciers
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

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TECTONIC PLATES CARDS



Cards for tectonic plates, including the Philippine Plate, Antarctic Plate, and North Plate.

Philippine Plate
The Philippine Plate is a tectonic plate in the western Pacific Ocean. It is bounded by the Izu Bonin Ridge to the north, the Ryukyu Trench to the south, the Philippine Trench to the east, and the Ilian Trench to the west.

Antarctic Plate
The Antarctic Plate is a tectonic plate in the Southern Ocean. It is bounded by the Antarctic Peninsula to the north, the Antarctic Ridge to the south, the Antarctic Trench to the east, and the Antarctic Trench to the west.

North Plate
The North Plate is a tectonic plate in the North Atlantic Ocean. It is bounded by the North Atlantic Ridge to the north, the North Atlantic Trench to the south, the North Atlantic Trench to the east, and the North Atlantic Trench to the west.

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READ A MAP 4-PART CARDS



4-part cards for reading a map, including a map of the world and a list of map features.

Map of the World

- Latitude and Longitude
- Continents
- Oceans
- Mountains
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

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WHERE ON THE MAP?



Where on the map? cards, including a map of the world and a list of map features.

Where on the map?

- Latitude and Longitude
- Continents
- Oceans
- Mountains
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

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GEOGRAPHY MAP COMMAND CARDS



Geography map command cards, including a map of the world and a list of map features.

Geography Map Command Cards

- Latitude and Longitude
- Continents
- Oceans
- Mountains
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

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STORYTELLING THE FIRST MAP



Storytelling the first map, including a map of the world and a list of map features.

Storytelling the first map

- Latitude and Longitude
- Continents
- Oceans
- Mountains
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

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GEOGRAPHY LATITUDE & LONGITUDE



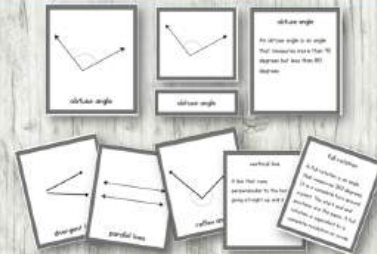
Geography latitude & longitude, including a map of the world and a list of map features.

Geography Latitude & Longitude

- Latitude and Longitude
- Continents
- Oceans
- Mountains
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

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GEOMETRY TYPES OF LINES



Geometry types of lines, including a diagram of a line and a list of line types.

Geometry Types of Lines

- Line
- Ray
- Segment
- Point
- Angle
- Acute angle
- Right angle
- Obtuse angle
- Parallel lines
- Perpendicular lines
- Intersecting lines
- Skew lines

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GEOGRAPHY AND GEOMETRY MAPS



Geography and geometry maps, including a map of the world and a list of map features.

Geography and Geometry Maps

- Latitude and Longitude
- Continents
- Oceans
- Mountains
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

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GEOGRAPHY ROUNDING WORK



Geography rounding work, including a map of the world and a list of map features.

Geography Rounding Work

- Latitude and Longitude
- Continents
- Oceans
- Mountains
- Volcanoes
- Islands
- Peninsulas
- Straits
- Canals
- Bayou
- Delta
- Coastline
- Beach
- Dunes
- Cliffs

GEOGRAPHY THEME

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GEOGRAPHY WORD PROBLEMS



The image shows a worksheet titled "Geography Theme Word Problems" with a list of problems. To the right are four cards with word problems and a small text box at the bottom.

Geography Theme Word Problems

1. The distance from New York to London is 3,450 miles. How many miles is it from New York to Paris?
2. The distance from New York to London is 3,450 miles. How many miles is it from London to Paris?
3. The distance from New York to London is 3,450 miles. How many miles is it from Paris to London?
4. The distance from New York to London is 3,450 miles. How many miles is it from New York to Paris?

Word Problems

- 1. The distance from New York to London is 3,450 miles. How many miles is it from New York to Paris?
- 2. The distance from New York to London is 3,450 miles. How many miles is it from London to Paris?
- 3. The distance from New York to London is 3,450 miles. How many miles is it from Paris to London?
- 4. The distance from New York to London is 3,450 miles. How many miles is it from New York to Paris?

Small Text Box:

Write your answer to the word problem on the line.

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BIOMES WRITING PROMPTS



The image shows a worksheet titled "Biomes Writing Prompts" with a picture of a polar bear and a card with a writing prompt. To the right are two cards with adjectives and a small text box at the bottom.

Biomes Writing Prompts

The white arctic fox

Adjectives

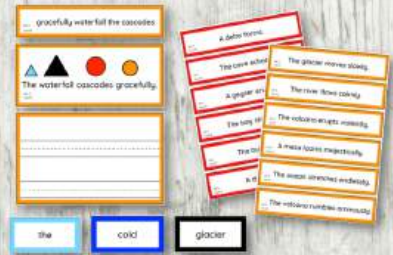
- the beautiful
- the cold
- the icy
- the snowy
- the white

Small Text Box:

Write your answer to the writing prompt on the line.

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LANDFORMS NONSENSE SENTENCES



The image shows a worksheet titled "Landforms Nonsense Sentences" with a picture of a waterfall and a card with a nonsense sentence. To the right are two cards with adjectives and a small text box at the bottom.

Landforms Nonsense Sentences

The waterfall cascades gracefully.

Adjectives

- the cold
- the icy
- the snowy
- the white
- the blue

Small Text Box:

Write your answer to the nonsense sentence on the line.