

# MAPPING AFRICA'S Wonders



## OBJECTIVES

Use map skills to locate key African landmarks and creatively represent them.

• World map

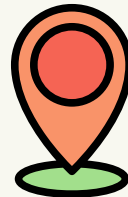
• Clear overlay

• Dry erase markers

## MATERIALS

## LANDMARKS AND COORDINATES

- 1. **Sahara Desert:** 23.4162° N, 25.6628° E
- 2. **Sahel Region:** 10.0°N to 20.0°N, 15.0°W to 20.0°E
- 3. **Savanna Region:** 5.0°N to 15.0°N, 10.0°W to 20.0°E
- 4. **Tropical Rainforest:** 0.0°N to 5.0°N, 15.0°E to 30.0°E
- 5. **Congo River:** Start near 6.6111° S, 22.2896° E
- 6. **Niger River:** Start around 10.0°N, 8.0°E
- 7. **Nile River:** Nile Delta at 30.7294° N, 31.2599° E
- 8. **Lake Victoria:** 1.0447° S, 33.8286° E
- 9. **Great Rift Valley:** Around 1.0°S, 36.0°E
- 10. **Mount Kilimanjaro:** 3.0674° S, 37.3556° E
- 11. **Atlas Mountains:** Central point around 31.0°N, 7.0°W
- 12. **Kalahari Desert:** 20.0°S to 25.0°S, 20.0°E to 25.0°E
- 13. **Democratic Republic of the Congo:** 0.0°N to 5.0°S, 12.0°E to 31.0°E
- 14. **Egypt:** Around 26.8206° N, 30.8025° E
- 15. **Kenya:** 1.0°S to 4.0°N, 34.0°E to 42.0°E
- 16. **Nigeria:** 4.0°N to 14.0°N, 3.0°E to 15.0°E
- 17. **South Africa:** 22.0°S to 34.0°S, 16.0°E to 33.0°E
- 18. **Sudan:** 10.0°N to 15.0°N, 25.0°E to 35.0°E



Discuss the symbols and what you learned about each feature.

## DISCUSSION

## REFLECTION

Think about how these geographical features impact Africa's environment and cultures. What was the most interesting thing you learned today?

## Learning The Tudes Presents

# Mapping Southwest Asia's Wonders

### OBJECTIVE:

Use map skills to locate key Southwest Asian landmarks and creatively represent them.

### MATERIALS:

- World map
- Clear overlay
- Dry erase markers

### INSTRUCTIONS:

- 1. Locate Landmarks:** Place the clear overlay with longitude and latitude lines on top of the world map. Using the coordinates and the clear overlay, find each assigned landmark on your map.
- 2. Draw Representations:** Using the provided dry erase markers, draw a symbol or representation for each landmark on the clear overlay. Be creative, but make sure your symbol represents the landmark's key features.

### LANDMARKS AND COORDINATES:

- |  |   |
|--|---|
| <input type="checkbox"/> <b>Euphrates River:</b> 38.7611° N, 38.2763° E  | <input type="checkbox"/> <b>Iran:</b> 32.0° N, 53.0° E            |
| <input type="checkbox"/> <b>Jordan River:</b> 33.4152° N, 35.8570° E     | <input type="checkbox"/> <b>Iraq:</b> 33.0° N, 44.0° E            |
| <input type="checkbox"/> <b>Tigris River:</b> 38.6083° N, 39.5228° E     | <input type="checkbox"/> <b>Israel:</b> 31.5° N, 34.75° E         |
| <input type="checkbox"/> <b>Suez Canal:</b> 31.2653° N, 32.3019° E       | <input type="checkbox"/> <b>Kuwait:</b> 29.5° N, 47.75° E         |
| <input type="checkbox"/> <b>Persian Gulf:</b> 26.0° N, 51.0° E           | <input type="checkbox"/> <b>Saudi Arabia:</b> 24.0° N, 45.0° E    |
| <input type="checkbox"/> <b>Strait of Hormuz:</b> 26.5643° N, 56.5553° E | <input type="checkbox"/> <b>Syria:</b> 35.0° N, 38.0° E           |
| <input type="checkbox"/> <b>Arabian Sea:</b> 15.0° N, 65.0° E            | <input type="checkbox"/> <b>Turkey:</b> 39.0° N, 35.0° E          |
| <input type="checkbox"/> <b>Red Sea:</b> 20.0° N, 38.0° E                | <input type="checkbox"/> <b>Gaza Strip:</b> 31.5° N, 34.4667° E   |
| <input type="checkbox"/> <b>Afghanistan:</b> 34.0° N, 67.0° E            | <input type="checkbox"/> <b>West Bank:</b> 31.9466° N, 35.3027° E |



### DISCUSSION:

Discuss the symbols and what you learned about each feature.

### REFLECTION:

Think about how these geographical features impact Southwest Asia's environment and cultures. What was the most interesting thing you learned today?

## LEARNING THE TUDES PRESENTS

# Mapping South and East Asia's Wonders

### OBJECTIVE:

Use map skills to locate key South and East Asian landmarks and creatively represent them.

### MATERIALS:

- World map
- Clear overlay
- Dry erase markers

### INSTRUCTIONS:

**1. Locate Landmarks:** Place the clear overlay with longitude and latitude lines on top of the world map. Using the coordinates and the clear overlay, find each assigned landmark on your map.

**2. Draw Representations:** Using the provided dry erase markers, draw a symbol or representation for each landmark on the clear overlay. Be creative, but make sure your symbol represents the landmark's key features.

### LANDMARKS AND COORDINATES

- 1. **Ganges River:** Source - 30.9850° N, 78.8858° E (Gangotri Glacier, India)
- 2. **Huang He (Yellow River):** Source - 34.2658° N, 96.6847° E (Bayan Har Mountains, China)
- 3. **Chang Jiang (Yangtze) River:** Source - 33.2524° N, 91.1186° E (Tibetan Plateau, China)
- 4. **Bay of Bengal:** Central point - 15.0° N, 90.0° E
- 5. **Indian Ocean:** Central point - 20.0° S, 80.0° E
- 6. **Sea of Japan:** Central point - 40.0° N, 135.0° E
- 7. **South China Sea:** Central point - 12.0° N, 114.0° E
- 8. **Yellow Sea:** Central point - 35.0° N, 124.0° E
- 9. **Gobi Desert:** Central point - 42.5° N, 105.0° E (Mongolia and China)
- 10. **Taklimakan Desert:** Central point - 38.5° N, 88.0° E (Xinjiang, China)
- 11. **Himalayan Mountains:** Central point - 28.0° N, 84.0° E
- 12. **Korean Peninsula:** Central point - 37.0° N, 127.5° E
- 13. **China:** Approximately centered at 35.0° N, 105.0° E
- 14. **India:** Approximately centered at 20.5937° N, 78.9629° E
- 15. **Japan:** Approximately centered at 36.2048° N, 138.2529° E
- 16. **North Korea:** Approximately centered at 40.3399° N, 127.5101° E
- 17. **South Korea:** Approximately centered at 35.9078° N, 127.7669° E
- 18. **Vietnam:** Approximately centered at 14.0583° N, 108.2772° E



### DISCUSSION

Discuss the symbols and what you learned about each feature.

### REFLECTION

Think about how these geographical features impact South and East Asia's environment and cultures. What was the most interesting thing you learned today?

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