| CHAPTER 1 - INTRODUCTION TO GEOGRAPHY |  |  |
| :---: | :---: | :---: |
| God's Creation, God's Gift; Reading Maps |  |  |
| Notes | Map |  |
| geography | CONTINENTS | MOUNTAINS |
|  | North America |  |
| geo |  | Andes Mountains |
|  | South America |  |
| graph |  | Rocky Mountains |
|  | Europe |  |
| maps |  | Atlas Mountains |
|  | Asia |  |
| atlas |  | Alps |
|  | Africa |  |
| compass rose |  | Himalayas |
|  | Australia |  |
| legend or key |  | Appalachian Mountains |
|  | Antarctica |  |
| scale |  | Ural Mountains |
|  | OCEANS |  |
| Mercator Projection | Pacific Ocean |  |
| Robinson Projection | Atlantic Ocean |  |
| Gerardus Mercator | Indian Ocean |  |
| latitude | Arctic Ocean |  |
| longitude | SEAS |  |
|  | Arabian Sea |  |
| equator |  |  |
|  | South China Sea |  |
| Prime Meridian |  |  |
|  | Coral Sea |  |
| degree |  |  |
|  | Bering Sea |  |
|  | Sea of Japan |  |
|  | North Sea |  |
|  | Caribbean Sea |  |
|  | Mediterranean Sea |  |


| Geographical Directions |  |
| :--- | :--- | :--- |
| Notes <br> axis | Map |
| RIVERS |  |$\quad$ Mississippi $\quad$ DESERTS

## CHAPTER 1 - INTRODUCTION TO GEOGRAPHY MATCHING

| 1 a key which shows what each symbol on a map represents | A geography |
| :---: | :---: |
| 2 a line around which a body rotates | B atlas |
| 3 the land above water of a continental plate | C compass rose |
| 4 the land between the Tropic of Cancer and the Tropic of Capricorn | D latitude |
| 5 imaginary lines on the earth running north and south | E longitude |
| 6 imaginary lines on the earth running east and west | F equator |
| 7 geological structural features dealing especially with the faulting and folding of a planet or moon's surface | G Prime Meridian |
| 8 latitude between the frozen Polar Zones and the Tropics | H axis |
| 9 an imaginary circle, equally distant from the two poles, around the middle of the earth | 1 magnetic field |
| 10 the study of the earth | J scale |
| 11 a horizontal bar which shows distance on a map | K legend |
| 12 a book of maps | L Tropic of Cancer |
| 13 a line of latitude which passes through Greenwich, England and the North and South Poles | M Tropic of Capricorn |
| 14 a small, circular symbol on a map pointing north, south, east and west | N Temperate Zone |
| 15 an area at the North and South Poles created by the spinning of the earth | O Tropics |
| 16 a line of latitude 23 degrees north of the equator | P tectonics |
| 17 a line of latitude 23 degrees south of the equator | Q continent |


| MATCHING |  |
| :---: | :---: |
| 1 a fertile, green area in an arid region | A isthmus |
| 2 a body of land surrounded on three sides by water | B peninsula |
| 3 grasslands with tall grasses | C island |
| 4 land with very little or no water | D sea |
| 5 means "in the middle of land" | E mediterranean |
| 6 a large, flat area | F river |
| 7 grasslands containing scattered trees | G glacier |
| 8 a narrow strip of land | H obsidian |
| 9 a large stream that carries fresh water into another body of water | I plain |
| 10 dry, level grassland with few or no trees | J steppe |
| 11 a person who moves from place to place with no fixed residence | K savannah |
| 12 dark, natural glass formed by the cooling of molten lava | L plateau |
| 13 a body of land surrounded on all sides by water | M prairies |
| 14 a river of ice | N desert |
| 15 a large area of land, high above sea level | O nomad |
| 16 a large body of salt water | $\mathbf{P}$ oasis |
| 17 the weather conditions of an area which are the result of latitude, altitude, amount of water, and wind patterns | Q climate |

## ESSAY

1 Central America is part of what continent? $\qquad$

2 The world's highest mountain is $\qquad$

3 It is $\qquad$ feet high.

4 It is part of the $\qquad$ Mountains.

5 Panama is an example of a $\qquad$

6 Florida is an example of a $\qquad$

7 Greenland is an example of an $\qquad$

## MAP

Name the 7 continents on page 16.

Name the 4 oceans on page 17.

SEAS - page 17
Sea of Japan

Coral Sea

Bearing Sea

Arabian Sea

North Sea

South China Sea

Mediterranean Sea

Caribbean Sea

## RIVERS

Write the number which corresponds to the correct location of each river on page 18.

## MOUNTAINS

Write the number which corresponds to the correct location of each mountain range on page 19.

DESERTS
Write the number which corresponds to the correct location of each desert on page 20.




$\qquad$


1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
$\qquad$

$\qquad$


| Amazon |
| :---: |
| Chang Jiang (Yangtze) |
| Colorado |
| Congo |
| Danube |
| Darling |
| Huang He (Yellow) |
| Mackenzie |

___ Mississippi
___ Missouri
___ Nile
$\ldots \mathrm{Ob}$
__ Paraná
___ Rio Grande
St. Lawrence
___ Volga
$\qquad$



## CHAPTER 1 - INTRODUCTION TO GEOGRAPHY MATCHING

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| N | 8 latitude between the frozen Polar Zones and the Tropics | H axis |
| F | 9 an imaginary circle, equally distant from the two poles, around the middle of the earth | 1 magnetic field |
| A | 10 the study of the earth | J scale |
| J | 11 a horizontal bar which shows distance on a map | K legend |
| B | 12 a book of maps | L Tropic of Cancer |
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## MATCHING

| P | 1 a fertile, green area in an arid region | A isthmus |
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| D | 16 a large body of salt water | $\mathbf{P}$ oasis |
| Q | 17 the weather conditions of an area which are the result of latitude, altitude, amount of water, and wind patterns | Q climate |

## ESSAY

1 Central America is part of what continent? North America

2 The world's highest mountain is Mount Everest.

3 It is 29,000 feet high.

4 It is part of the Himalayas Mountains.

5 Panama is an example of an isthmus.

6 Florida is an example of a peninsula.

7 Greenland is an example of an island.

## MAP

Name the 7 continents on page 16.
Name the 4 oceans on page 17.
SEAS - page 17
Sea of Japan
Coral Sea
Bearing Sea
Arabian Sea
North Sea
South China Sea
Mediterranean Sea
Caribbean Sea

## RIVERS

Write the number which corresponds to the correct location of each river on page 18.

## MOUNTAINS

Write the number which corresponds to the correct location of each mountain range on page 19.

Name $\qquad$


1. North America
2. South America
3. Europe
4. Africa
5. Asia
6. Australia
7. Antarctica


Oceans

1. Pacific
2. Atlantic
3. Arctic
4. Indian
5. Southern Ocean

Seas
6. Bering Sea
7. Caribbean Sea
8. North Sea
9. Mediterranean Sea
10. Arabian Sea
11. Sea of Japan
12. South China Sea
13. Coral Sea
$\qquad$
$\qquad$


| $\frac{7}{13}$ | Amazon |
| :--- | :--- |
| $\frac{2}{2}$ | Colorado |
| $\frac{12}{9}$ | Congo Jiang (Yangtze) |
| $\frac{16}{14}$ | Danube |
| $\frac{1}{1}$ | Haang He (Yellow) |

4 Mississippi
5 Missouri
// Nile
15 Ob
8 Paraná
3 Rio Grande
6 St. Lawrence
10 Volga



