#### **Global Treasure Hunt #1**

Name_			

Use a globe or detailed world map to follow the trail.

1. Start at the location 51°N, 0°E. What country are you in? 2. Travel south along the Prime Meridian (0°E) to 30°N. What country are you in? 3. Travel west along 30°N to 90°W. What country are you in? 4. Travel south along 90°W to 15°N. What country are you in? 5. Go west on 15°N to 120°E, crossing the International Date Line (IDL). What country are you in? 6. Travel south along 120°E to the Antarctic Circle (665°S). What continent are you on? 7. Go west on the Antarctic Cir. to 30°E. Turn north at 30°E, go to 30°S. What country are you in? 8. Travel west along 30°S to 60°W. What country are you in? 9. Travel north along 60°W to the equator (0°N). What country are you in? 10. Travel west for 30°. The famous place you at is called the

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Write the circled

Write the circled letters: \_\_\_\_\_\_

Unscramble the letters to find the mystery geography word: \_\_\_\_\_

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#### **Global Treasure Hunt #1 Answers**

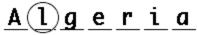
#### Use a globe or detailed world map to follow the trail.

**Answers** 

1. Start at the location 51°N, 0°E. What country are you in?

## <u>United Kingdom</u>

2. Travel south along the Prime Meridian (0°E) to 30°N. What country are you in?



3. Travel west along 30°N to 90°W. What country are you in?



4. Travel south along 90°W to 15°N. What country are you in?

### <u>Guatemala</u>

5. Go west on 15°N to 120°E, crossing the International Date Line (IDL). What country are you in?

### Philippines

6. Travel south along 120°E to the Antarctic Circle (66½°S). What continent are you on?

# <u>Antarctica</u>

7. Go west on the Antarctic Cir. to 30°E. Turn north at 30°E, go to 30°S. What country are you in?

### South Africa

8. Travel west along 30°S to 60°W. What country are you in?

## <u>Argen(t) i n a</u>

9. Travel north along 60°W to the equator (0°N). What country are you in?

10. Travel west for 30°. The famous place you at is called the

### <u>Galapagos Islands</u>

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Unscramble the letters to find the mystery geography vord:  $\frac{a + o 1}{a + o 1}$