

## Oceanography PREtest

1. On the back, label the five oceans.

Which ocean is the largest?

2. Identify the features of the ocean floor  
(picture on the back).

A. \_\_\_\_\_

B. \_\_\_\_\_

C. \_\_\_\_\_

D. \_\_\_\_\_

E. \_\_\_\_\_

F. \_\_\_\_\_

G. \_\_\_\_\_

3. As you go deeper into the ocean  
(choices: increase, decreases, stays the same):

>>temperature \_\_\_\_\_

>>water pressure \_\_\_\_\_

4. \_\_\_\_\_ is a measure of how salty the water is (average is 3.5% in the oceans). What is the name of the main salt in the oceans? \_\_\_\_\_

5. List 3 natural resources we use from the oceans.

6. What causes ocean surface currents?

What causes ocean deep currents?

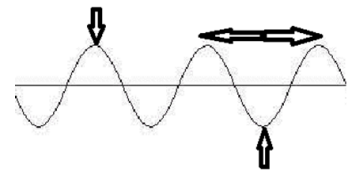
7. What is the name of the surface current closest to Georgia (in the Atlantic Ocean)?



Is this surface current a warm or cold current?

8. What causes waves?

Label the parts of the wave:

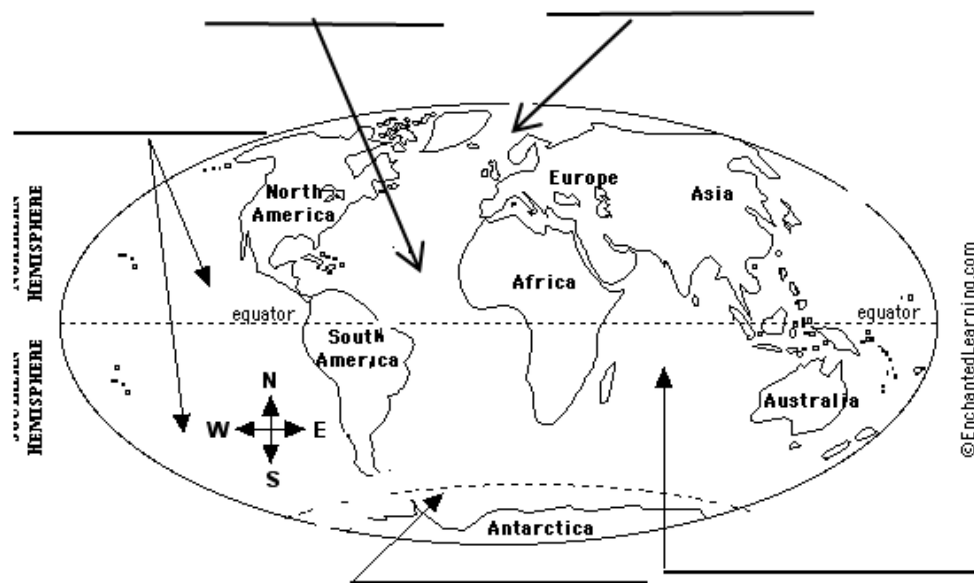


9. What causes tides?

How many high tides do we have each day? \_\_\_\_\_

## 1. Label the Oceans below:

Choices: Pacific, Atlantic, Arctic, Southern, Indian



## 2. Label the Ocean Floor:

Continental shelf, Continental slope, Abyssal plain, Mid-ocean Ridges, Seamounts, and Ocean Trench, island

