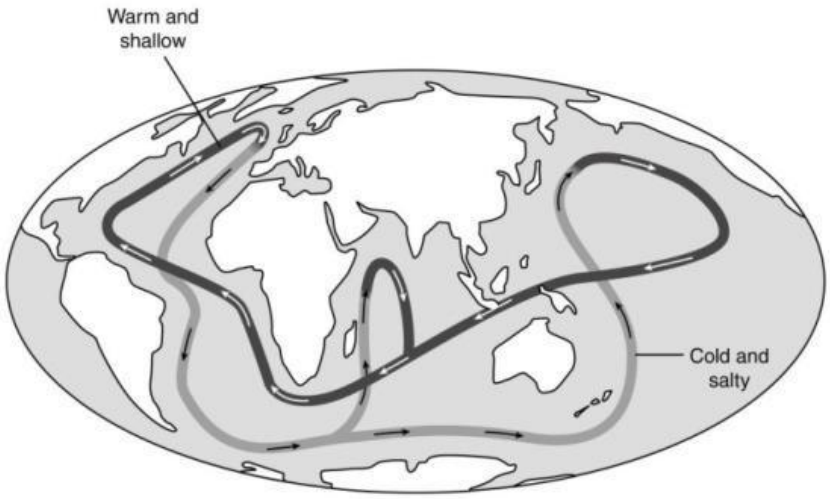
Jeddah World Academy
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Name		Mark	
Subject	Science	Date	
Quiz / Worksheet		Class	

Q1:Write the letters of the correct answers on the lines at left.

_____ **1. Look at the map.**



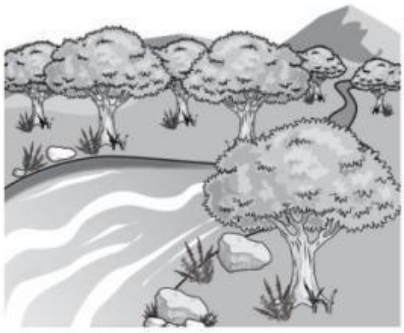
What do the two arrowed paths on the map illustrate?

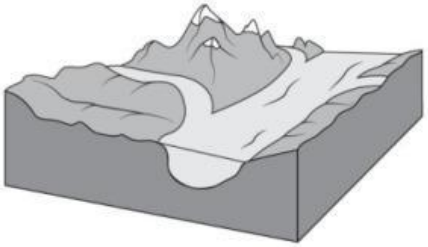
A. collection of rainfall
B. circulation of ocean currents
C. locations of freshwater on Earth
D. ocean tidal movement

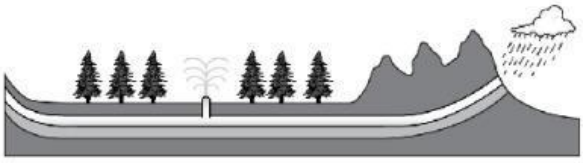
LIVEWORKSHEETS

_____ 2. Earth's main water storage is best represented by which picture?

A. 

B. 

C. 

D. 

LIVEWORKSHEETS

_____ 3. **Where would you most likely see freshwater and saltwater mixed?**

A. 

B. 

C. 

D. 

LIVEWORKSHEETS

_____ **4. Which two conditions can cause ocean shorelines to shrink?**

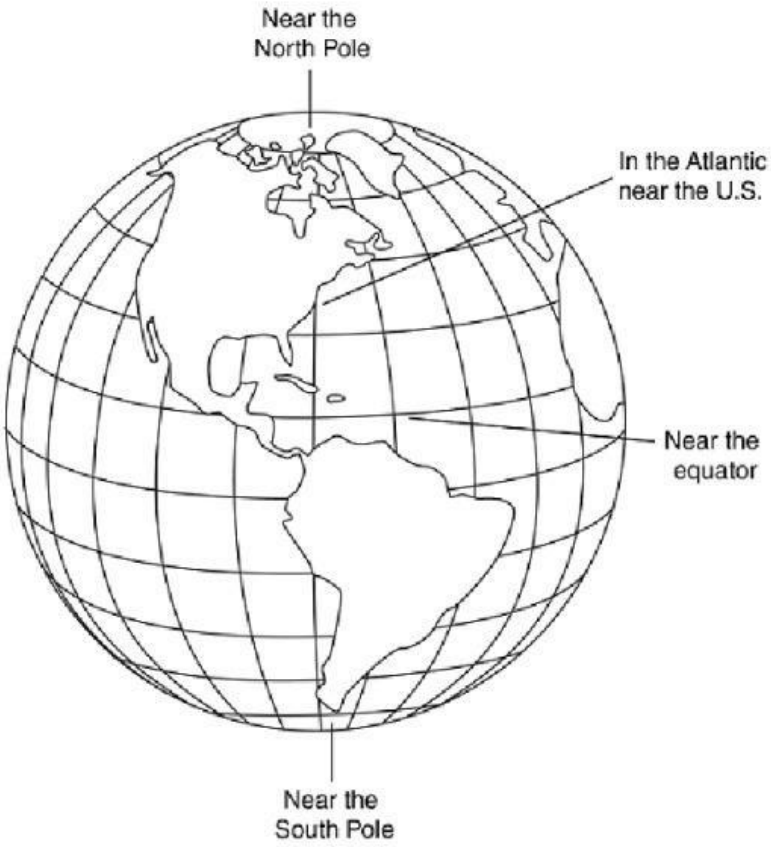
A. erosion
B. oil drilling
C. factory runoff
D. rising sea levels

Use the information below to answer questions 5 and 6.

Write the letters of the correct answers on the lines at left.

Look at the picture of the globe.

LIVEWORKSHEETS



_____ **5. Which location on the globe has the warmest water temperatures?**

A. near the North Pole
B. in the Atlantic near the U.S.
C. near the equator
D. near the South Pole

_____ **6. If you compared the location of the warmest ocean water to the other locations, what two differences would you notice?**

A. The warmest ocean water has rising and falling tides and the coolest ocean water does not.

LIVEWORKSHEETS

B. Sunlight is spread out more in the other locations than it is in the location with the warmest ocean water.

C. Surface water evaporates more quickly in the location with the warmest ocean water than it does in the other locations.

D. Warm ocean water is saltwater, and cool ocean water is freshwater.

LIVEWORKSHEETS