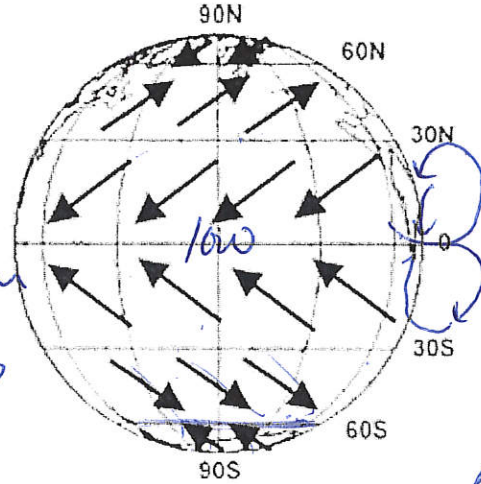
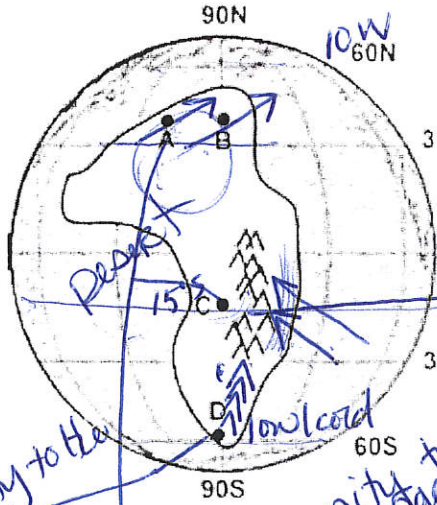
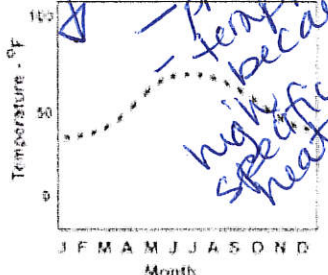


# Imaginary Continent Practice

Name \_\_\_\_\_ EN \_\_\_\_\_

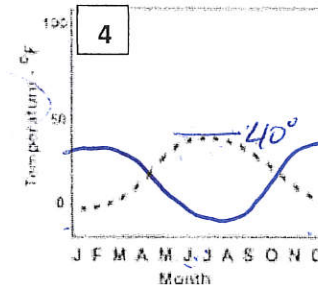
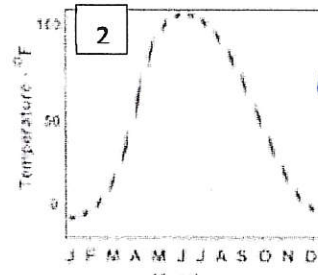
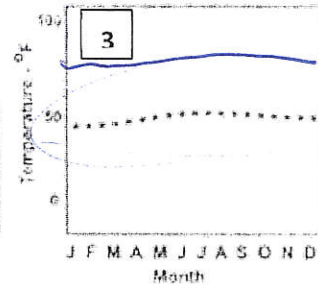
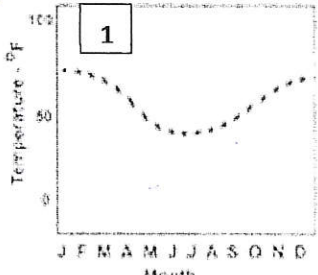


Global wind pattern



Temperature for location A on map

\*Use the above graph to answer the question.



Proximity to H<sub>2</sub>O  
 Desert  
 15°C  
 low cold  
 all H<sub>2</sub>O precipitation  
 proximity to water temperature is smaller because H<sub>2</sub>O has a high specific heat

↑ latitude - more seasons  
 ① latitude  
 ② not close to H<sub>2</sub>O specific heat of land

1. Match the Location to the graph

B 2 C 3 D 1 or 4 based on explanation

2. What accounts for the differences in temperature between locations A and B?

prevailing winds, doesn't get moisture

3. Would you expect location C to be rainy or desert? \_\_\_\_\_ Why?

prevailing winds topography

4. Which location has the most stable temperatures? C Why? 0° equator

gets constant & of insolation (temp are the same all year around)

5. Which of the locations has the lowest average temperature? D Why?

latitude - & of insolation

6. What are two reasons that location D shows a different temperature pattern than location A?

1) Southern hemisphere