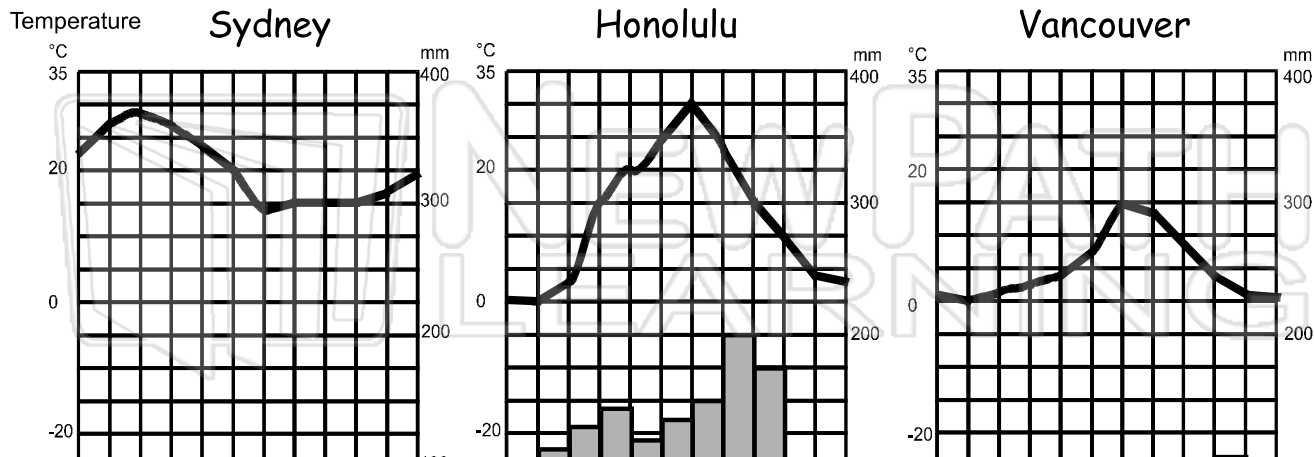




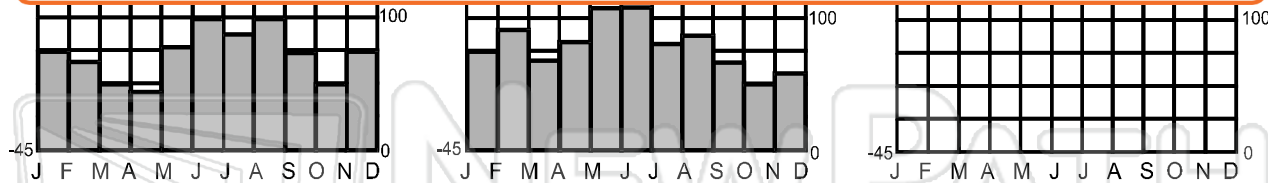
Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Pythagoras was wondering what sort of weather his friend Archimedes would be experiencing on his world tour. The climate graphs below show the average annual rainfall and temperature for the cities included in Archimedes' trip.



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Complete the climate graph for Bangkok using the data:

Months	J	F	M	A	M	J	J	A	S	O	N	D
Average Rainfall	300	290	265	190	75	50	55	100	175	200	245	275
Average Temp.	26°	27°	26°	26°	27°	28°	29°	30°	29°	28°	27°	26°



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Use the weather graphs to find answers to these questions:

1. Archimedes arrives in Sydney on May 21. What is the approximate average temperature in Sydney at this time of the year? .....
2. Consider the time of year that Archimedes is away. What city will be expecting the highest rainfall when he visits? (You might need to refer to Archimedes' Itinerary).  
.....
3. Which cities will be experiencing temperatures between  $5^{\circ}\text{C}$  and  $15^{\circ}\text{C}$  while Archimedes is visiting? .....



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Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Use the weather graphs to find answers to these questions:

1. Archimedes arrives in Sydney on May 21. What is the approximate average temperature in Sydney at this time of the year? **24°C** .....
2. Consider the time of year that Archimedes is away. What city will be expecting the highest rainfall when he visits? (You might need to refer to Archimedes' Itinerary).  
**Honolulu - average monthly rainfall for May  $\approx$  118 mm** .....
3. Which cities will be experiencing temperatures between 5°C and 15°C while Archimedes is visiting? **Vancouver and London** .....



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