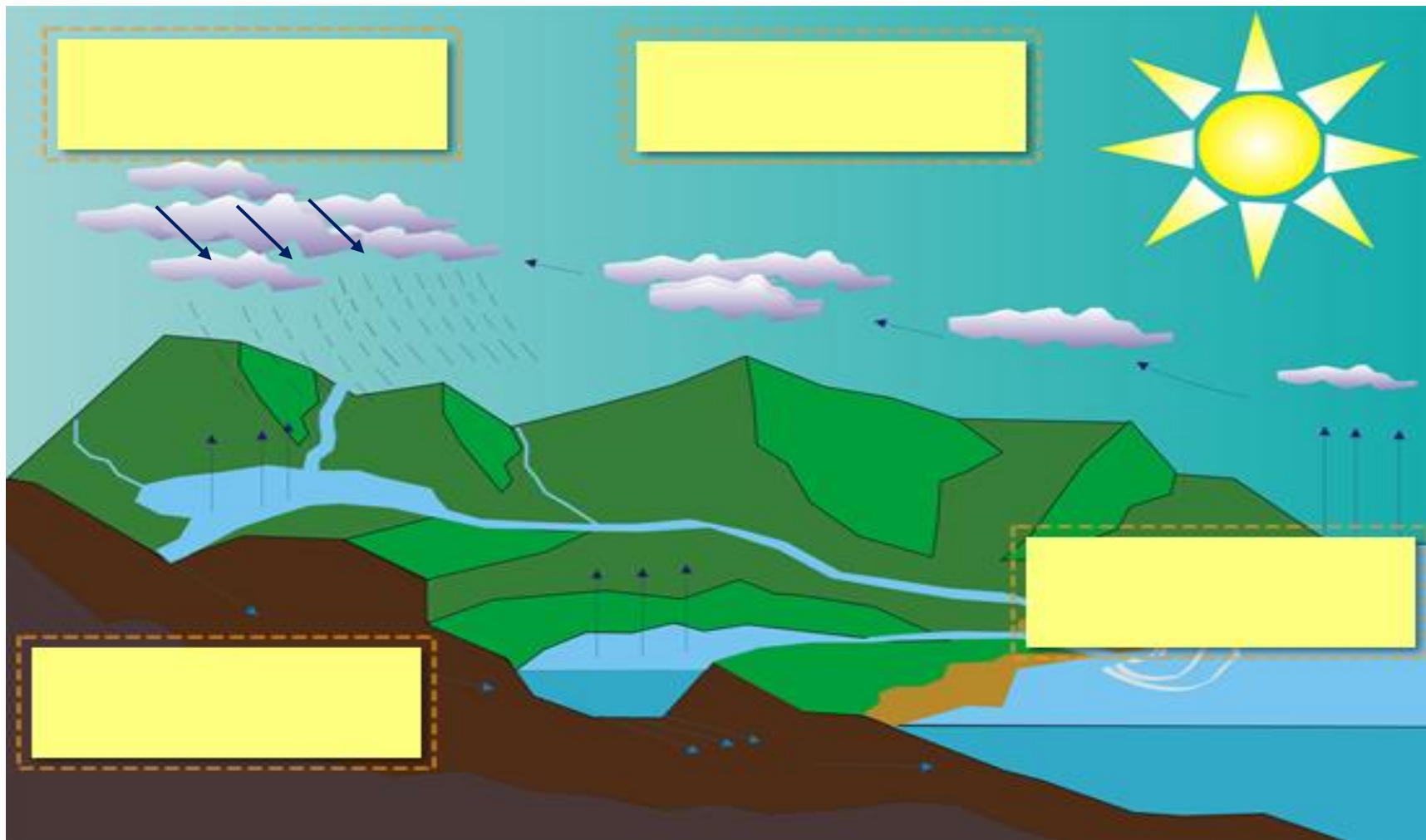
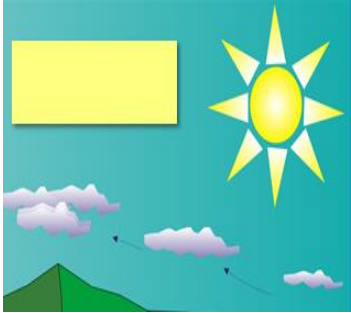
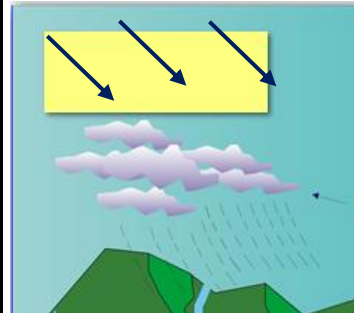


Complete the water cycle diagram by putting the processes in the cycle in the correct box. Be prepared to explain your response.



In complete sentences, describe all the things that are happening in each picture. Be sure to use your academic vocabulary.









Which stage of the water cycle does the picture represent?

- Condensation
- Evaporation
- Precipitation
- Run-off



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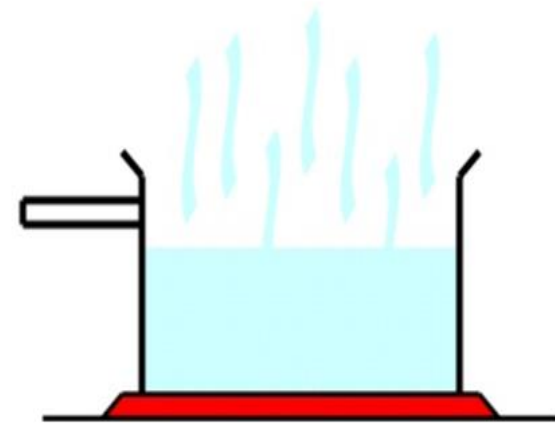
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Analyze the environment. Explain why evaporation and accumulation would be occurring here. What evidence from the environment helps you draw this conclusion? Justify your answer.



Analyze the environment. Explain why transpiration would be occurring here. What evidence from the environment helps you draw this conclusion? Justify your answer.



Analyze the environment. Explain why runoff would be occurring here. What evidence from the environment helps you draw this conclusion? Justify your answer.















Analyze the environment. Explain why evaporation and accumulation would be occurring here. What evidence from the environment helps you draw this conclusion? Justify your answer.



Use the pictures and labels to build a model of the water cycle. Explain what is happening in each stage of the cycle.

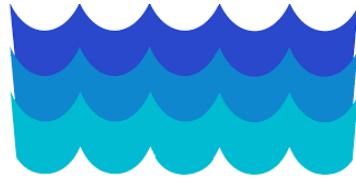


				
				
		Precipitation	Precipitation	Condensation
Evaporation	Evaporation	Run-off	Run-off	Condensation
Accumulation	Accumulation	Solar Energy	Solar Energy	Transpiration

Use the pictures and labels to build a model of the water cycle. Explain how the structure of water changes throughout the cycle. An example of a physical change would be when water freezes and turns to ice.



What vocabulary word do these two pictures represent?



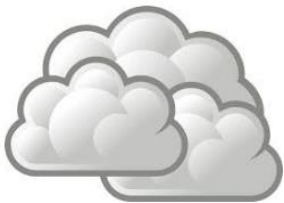
What is the relationship between these two pictures?

In what ways could they represent a process in the water cycle?



Describe the difference between these two clouds.

Why does one cloud appear to be darker?



What is the relationship between these two pictures?

What would happen to the picture on the right if, over time, the picture on the left disappeared?



Which stage of the water cycle does the picture represent?

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Which stage of the water cycle does the picture represent?

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Which stage of the water cycle does the picture represent?

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Draw a model of something or somewhere in your residence where you have observed all the processes in the water cycle. (Evaporation, Condensation, Precipitation, etc.)

