



EliteStream-Term 2

Name		Teacher	Ms Shema/ Ms Meeta
Grade	6	Subject	Science
Section		Date	
Assignment	Homework		
SLO Covered	Chapter	Pages	2

Assignment Completeness /25%	Deadline /25%	Demonstrated Knowledge /50%
Total Grade /100%		

<p>1. The amount of water on Earth is-</p> <p>a) always the same</p> <p>b) constantly changing</p> <p>c) steadily increasing</p> <p>d) steadily decreasing</p>	<p>2. Which of the following is the largest Reservoir within the water cycle</p> <p>a) ice sheets</p> <p>b) the oceans</p> <p>c) groundwater</p> <p>d) the atmosphere</p>
<p>3. The process by which plants release water vapor through their leaves.</p> <p>a) condensation</p> <p>b) evaporation</p> <p>c) precipitation</p> <p>d) transpiration</p>	<p>4. Where does energy for the water cycle come from?</p> <p>a) The sun</p> <p>b) the moon</p> <p>c) fossil fuels</p> <p>d) electricity</p>
<p>5. What is it called when water falls from the atmosphere to the earth?</p> <p>a) Evaporation</p> <p>b) precipitation</p> <p>c) transpiration</p> <p>d) condensation</p>	<p>6. A series of processes on earth surface and the crust and mantle that slowly changes rocks from one kind to another is called</p> <p>a) Crystallization</p> <p>b) The Rock cycle</p> <p>c) The water cycle</p> <p>d) erosion</p>

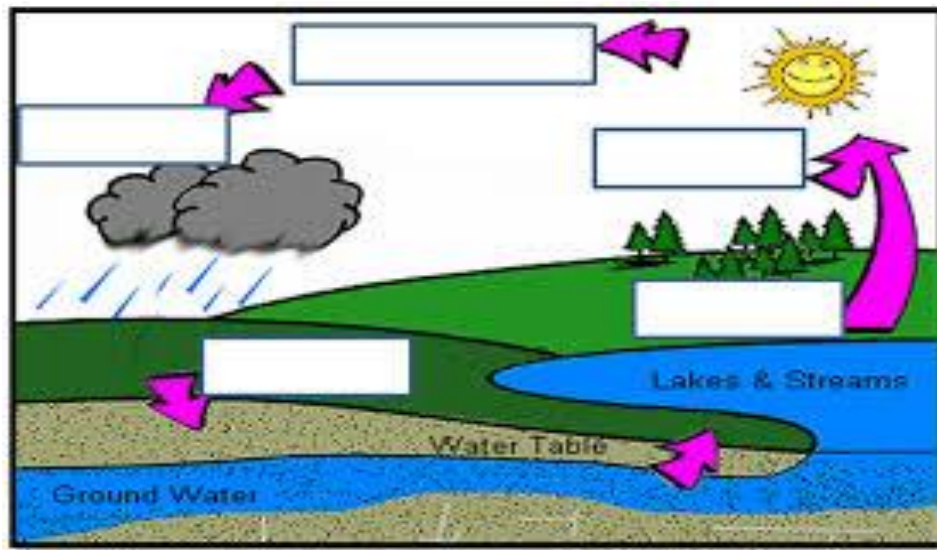
7. _____ is the state of atmosphere at a certain place and time.

- a) Climate
- b) Weather
- c) Temperature
- d) Forecast

8. _____ is the process that moves large bodies of Earth materials to higher elevations.

- a) Uplift
- b) Cooling
- c) Crystallization
- d) Sedimentation

II. Fill in the processes in the Water Cycle (5 marks)



III. Write in steps the names of the processes involved in Rock Cycle. (7 marks)