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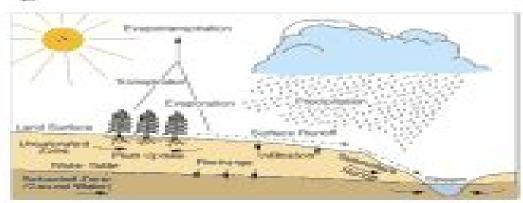
By the and of this section, each of the students will be able to ...

- Describe the water cycle (hydrologic cycle).
- Explain the importance of the water cools.
- 3. Describe how and why assporation takes place.
- 4. Compare and contrast the processes of evaporation and boiling.
- 5. List the functions of the roots in plants.
- Explain capillary action.
- Explain how condensation takes place and how it is responsible for the process of cloud formation.
- 8. Explain why precipitation occurs and list the four types of precipitation.
- Explain what causes surface runoff and explain its effects.
- 10. Distinguish between infiltration and persolation.
- II. Describe the distribution of water on Earth.

WORLANDILLARY.

- Aspekfor
- Astronion weel?
- Condensation
- Essiporation.
- Elempotramopiration
- Ceremed wester.
- In Piliterations
- Kinetic energy

- Perceletation.
- Precipitation
- Reservair
- Storna (pl. stornata).
- Surface report
- Transpiration.
- Wrater source
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