

NAME _____

Read the given document, and answer the questions below. Highlight in the document where you found your answers to the questions. * RDRR - Read Discuss Rephrase Record

1. How much of the water on earth is freshwater? How much is saltwater?
2. Where is most of the freshwater contained on Earth?
3. What is the source of all water on land?
4. What is the process by which precipitation trickles into the ground called?
5. What are the small openings in soil called?
6. What is the name of the region where groundwater completely fills all the pores of a material?
7. What is the name of the region where the soil is not filled with water?
8. What is the boundary called between the two above answers?
9. What is the process where water is drawn upward above the water table?
10. What local conditions would cause the groundwater to be close to the surface?
11. When does the water table rise? When does the water table fall?
12. What is the tendency of a material to let water pass through called?
13. What two things does the flow velocity of groundwater depend on?
14. What conditions will allow groundwater to flow quickly.