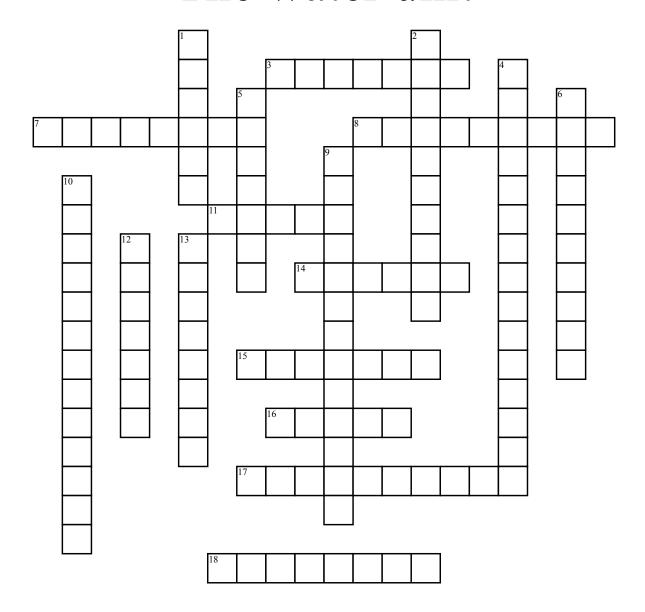
## The water unit



## **Across**

- **3.** Entire layer of permeable rock from which we can pump water from wells
- 7. If a cave is too close to the surface its roof can collapse and cause a
- **8.** All of the land surrounding the river from which it gets its water
- 11. The end of a river
- 14. Flow of groundwater caused when the water table meets the earths 4. The area where not all pores surface
- pulls materials down in the hydrologic cycle

- **16.** Pile of sediment that is built up in a river's mouth by deposition
- 17. The top of the saturated zone
- **18.** The ability to hold water in pores or spaces

## **Down**

- 1. Water that temorarily flows downhill over the surface after rainfall
- 2. The breaking down of earth's materials
- are filled with water
- **5.** The heaviest sediment carried along a stream's bottom

- **6.** A constructive process in which water, wind or ice drops sediments
- **9.** occurs when steep streams erode their beds and their valley becomes v-shaped
- 10. Area where all pores are filled with water
- **12.** A destructive process in which sediment is moved by water, wind, gravity or ice
- 13. Areas of land saturated with water