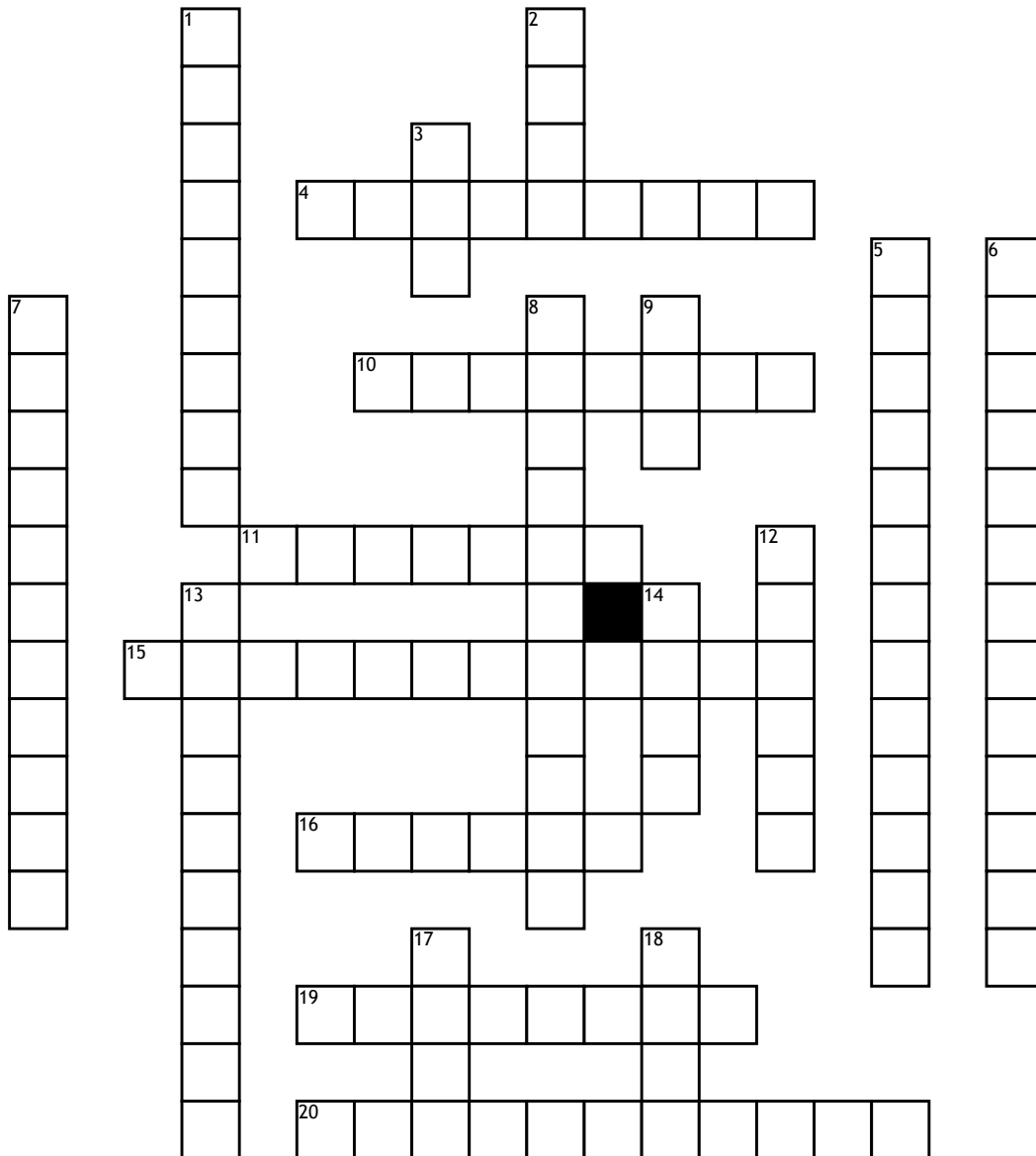


Name: _____

Water Cycle



Across

4. Dams, rivers and lakes are all examples of available or potential water sources?

10. Examples of non-renewable resources are M_____

11. An example of a solid form of water includes G_____

15. Water vapour rises and condenses as clouds

16. A body of water in which water collects as it returns to the earth surface

19. The process in which water turns from a liquid to a solid is called

20. Water from beneath the ground that rises through an opening or crack in rock layers to reach the Earth's surface is known as

Down

1. Water is an example of which type of resource?

2. For precipitation to occur water vapour must _____ down

3. When water is boiled at 100 degrees celcius it turns from a liquid to a _____

5. The process in which water from trees returns to the atmosphere.

6. Rain, snow, hail or sleet returns to the earth surface

7. The process in which water returns to the atmosphere in the form of water vapour

8. What is the main factor that makes water change between the three states?

9. An example of surface water is a D_____

12. Water runs along the ground

13. The solar energy is an example of what type of resource?

14. An example of an urban environment is a C_____

17. At what temperature does water turn from a liquid to a solid?

18. An example of a potential water source is