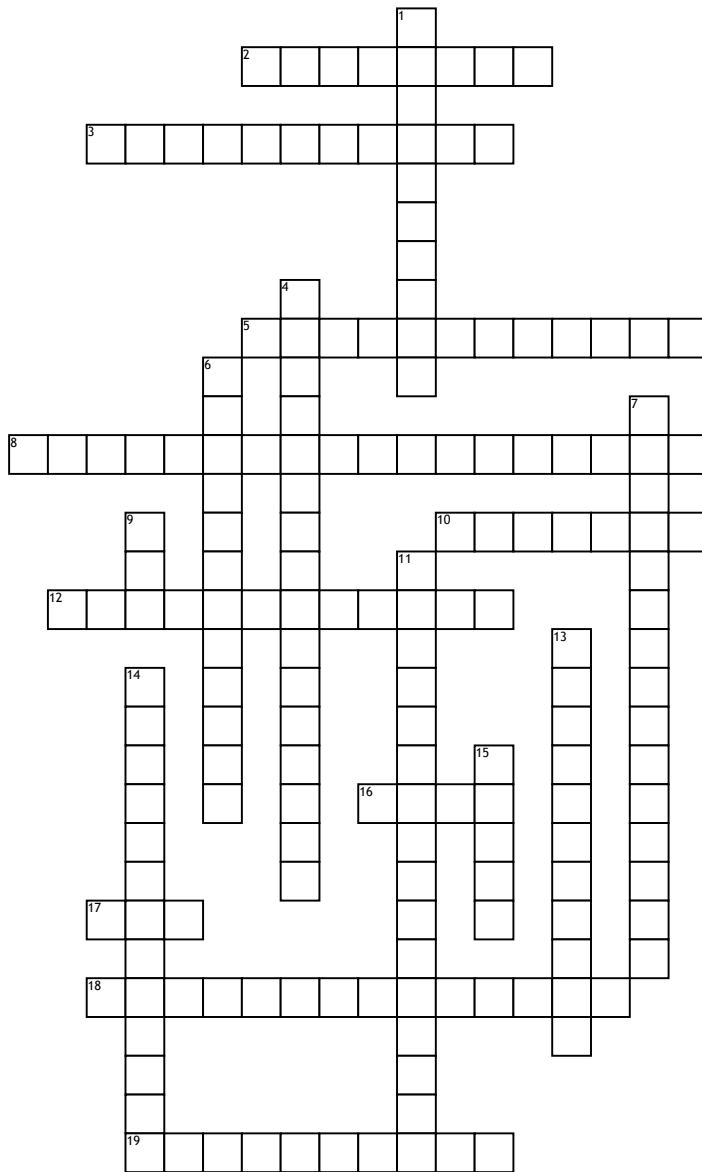


# THE HYDROSPHERE



## Across

2. It is salty (35g of dissolved salts per litre or 3.5%).  
 3. All the water that exists on the Earth.  
 5. Process by which water filters into the ground.  
 8. Living beings release water vapour into the air by  
 10. An underground formation that contains groundwater.  
 12. The change from gas to liquid.  
 16. Deep hole drilled or dug into the ground to reach groundwater.  
 17. Tiny drops of water that form on cool surfaces at night, when atmospheric water vapour condenses.

18. Process by which water flows underground.

19. It has a low salt concentration (less than 1%).

## Down

1. The continuous movement of water on the Earth and all of its processes.  
 4. It makes ice float in liquid water and aquatic organisms can survive.  
 6. It is water that is safe to drink after a specific treatment that removes harmful microorganisms and other pollutants.  
 7. Water can dissolve many substances and is a form of transport such as blood and sap.

9. The motor that causes the water cycle is

11. Water absorbs a lot of heat to increase its temperature due to this property.

13. The change of a substance from liquid to gas.

14. Process by which water moves forming rivers and streams.

15. A visible mass of water droplets or ice crystals in the atmosphere.