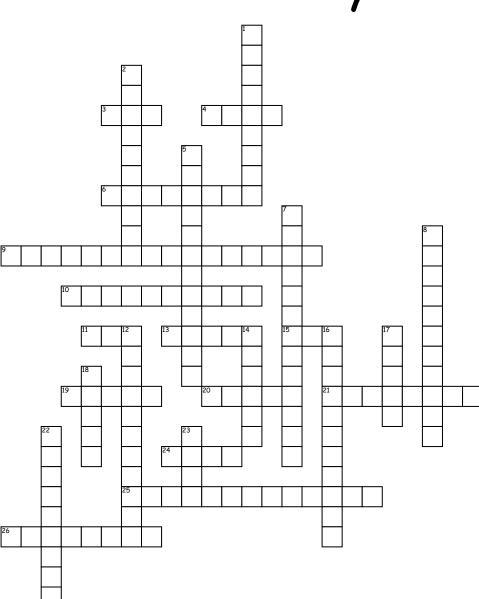
Name:

## Water Cycle



## <u>Across</u>

**3**. tiny droplets of water

**4**. falling ice that are in the shape of white snow flakes

 ${\bf 6}.$  the amount of dissolved salts in water

**9**. is water beneath the Earth's surface

10. is the gaseous phase of water

**11**. a thick cloud of dew released in the atmosphere

**13**. a large stream of water

15. the solid state of water

 ${\bf 19.}~{\rm a}$  visible mass of condensed water vapor floating in the atmosphere

20. a deposit of small ice crystal

**21**. is a high-latitude region on a planet

**24**. a large body of water surrounded by land

**26**. an extended of ice formed by falling ice

## Down

1. the branch of science concerned with the properties of Earth's water

is the 3% of water we can use

**5**. the process of vapor turning in to a liquid

7. rain, snow, sleet, or hail that falls from the clouds

**8**. the nature of something ingredients

**12**. is water beneath the Earth's surface

14. the draining away of water

**16**. the process of turning from liquid to vapor

17. a very large expanse of sea

 $\boldsymbol{18}.$  wet pellets that are a mix of rain and snow

**22**. water having a large amount of salt

**23**. water droplets that fall from clouds to the Earth's surface