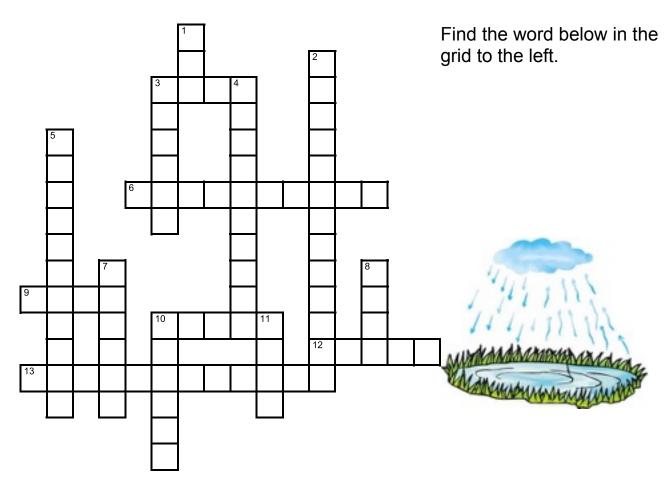


The Water Cycle







Across

- 6. Water that has been heated to a gas.
- 9. Frozen rain.
- 10. A large body of water that flows across the land.
- 12. A large body of salt water.
- **13.** The process of changing from water vapor to water droplets.

Down

- 3. Ice crystals that fall from the sky. 1. What provides the energy that drives the water cycle?
 - 2. The process of water droplets or ice crystals falling from the sky.
 - across the land.
 - **4.** The process of water moving through the world by precipitation, sky. evaporation, and condensation.
 - **5.** The process of water turning into a vapor.

- 7. These form in the sky when water vapor condenses into water droplets.
- **8.** A large body of fresh water.
- 3. A small body of water that flows 10. Water that flows in streams and river into the oceans and lakes.
 - 11. Water droplets that fall from the

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The Water Cycle





Fill in the blanks below with words from this box:

evaporation	sunny	precipitate	condenses
evaporates	clouds	vapor	atmosphere
heating	heavy	oceans	lakes
droplets	plants	hail	glaciers
runoff	snow	cycle	crystals
rain	rivers	streams	
Evaporation			
On a warm,		day, water in a glass	of water seems to
slowly disappear. T	his is because the	energy from the sur	n is
	_ the water up and	d turning the liquid w	vater into water
	. This process is c	alled	When
		ecomes an invisible g	
		ation takes places all	
	· · · · · · · · · · · · · · · · · · ·	and	
there is lots of wat			
Condensation			
As the water vapor	rises, it cools off	and	into
water	If the	water vapor become	es extremely cold,
		instead of water dr	
		igger and more nume	
F	, .	33 - · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , , ,
	·		
Precipitation			
		ome too	
can't stay in the air	r. They	Water	droplets
precipitate as	,	and ice crystals pred	cipitate as
		the rain freezes bef	
earth and precipita			
car in and procipine	105 45	•	
1/210 / 1/00	Runoff		
1010101	·	ion oothona into	
	1 mis precipitati	ion gathers into	
1	ana	that flo s. This is called	w down to the
	lakes and ocean	is. This is called	
0 00 (0)		Not all of	the water makes it
· (NO)	🔰 back to the oce	ans and lakes right o	away. Some of it is
		and	
	frozen into		. Eventually the
SEMILE	animals and plan	nts breathe the wate	er out and the
	•		
	giacier's meir, r	eleasing the water b	ack into the water