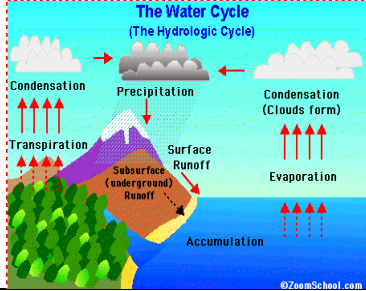






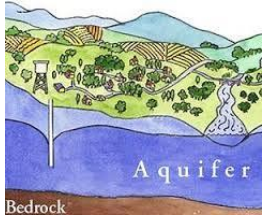




# Fourth Grade Science Vocabulary Words

## Week 19

water cycle	The process in which water continuously moves from Earth's surface into the atmosphere and back	
evaporation	The process by which a liquid changes into a gas.	
atmosphere	The mixture of gases that surrounds Earth.	
condensation	The process by which a gas changes into a liquid.	
precipitation	Water that falls from the clouds to Earth's surface.	

## Fourth Grade Science Vocabulary Words

groundwater	Water located with the gaps and pores in rocks below Earth's surface.	
runoff	Water that does not soak into the ground and instead flows across the Earth's surface.	
aquifer	A body of permeable rock that can contain or transmit groundwater.	
glacier	A slowly moving of ice formed by the accumulation and compaction of snow on mountains.	
water droplets	Water vapor condenses around salt and dust particles in the air.	
dew	Water droplets that form on objects near the ground.	