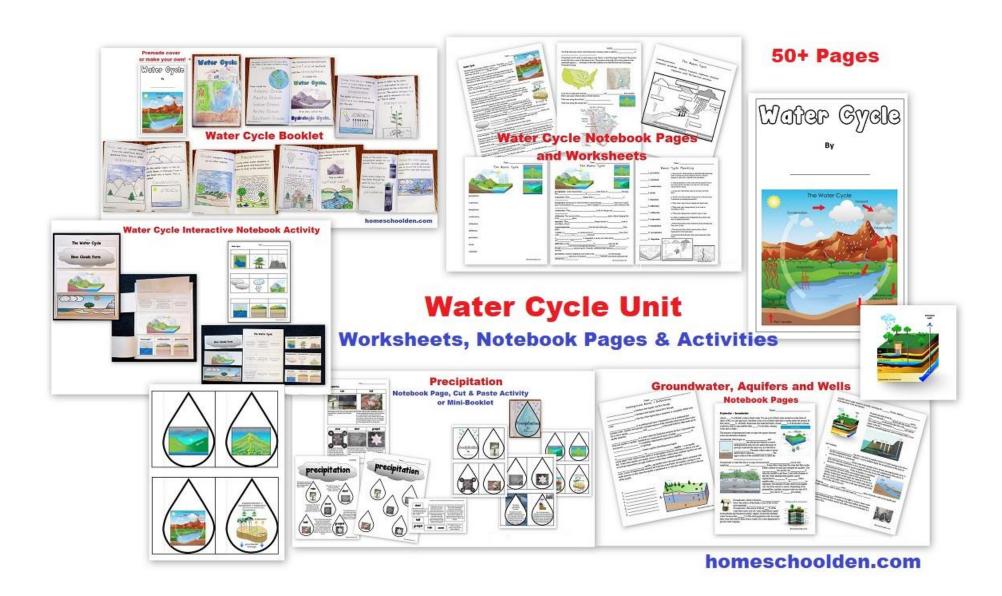
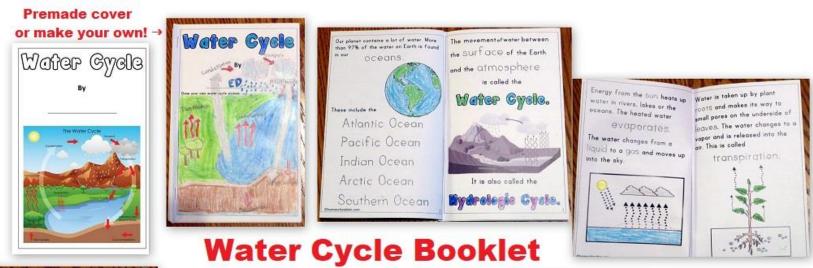
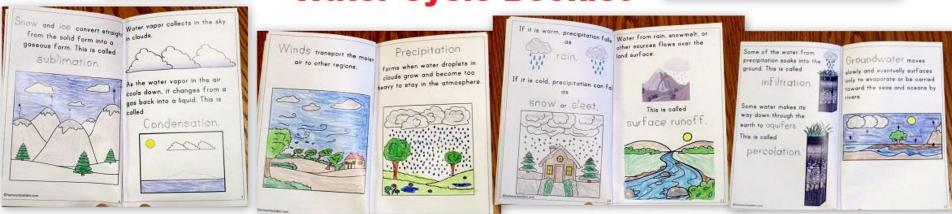
Water Cycle Unit

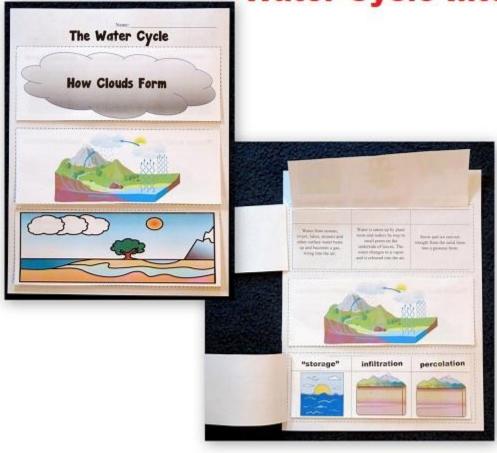


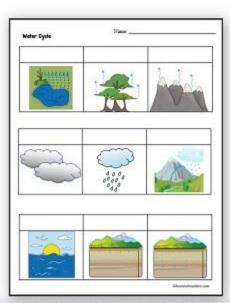
Made by Liesl, homeschoolden.com

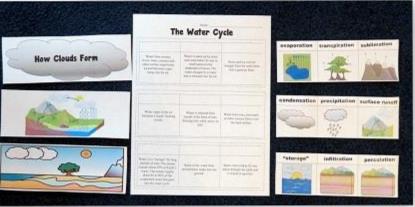


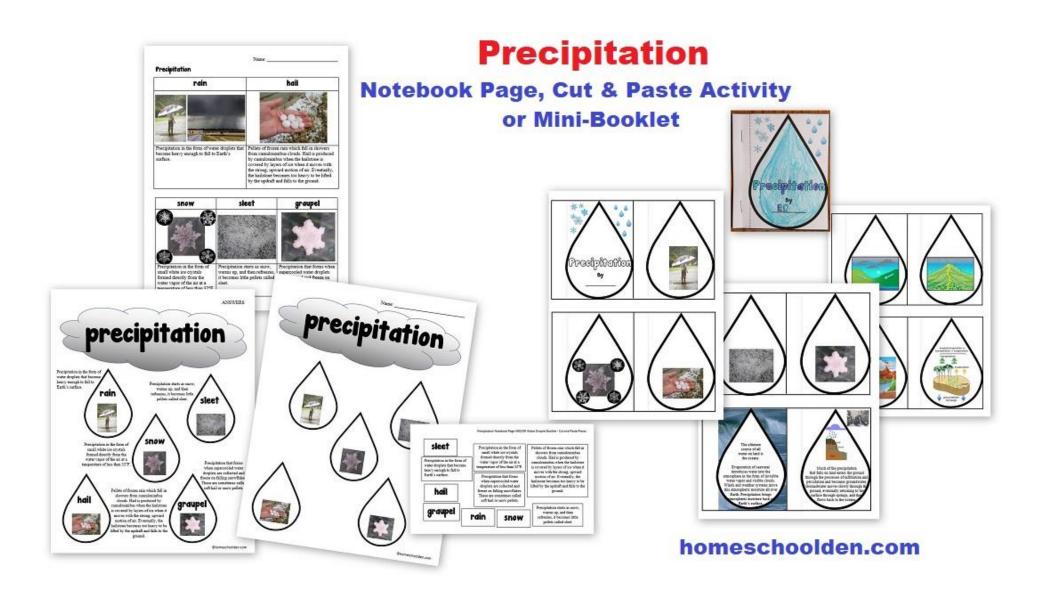


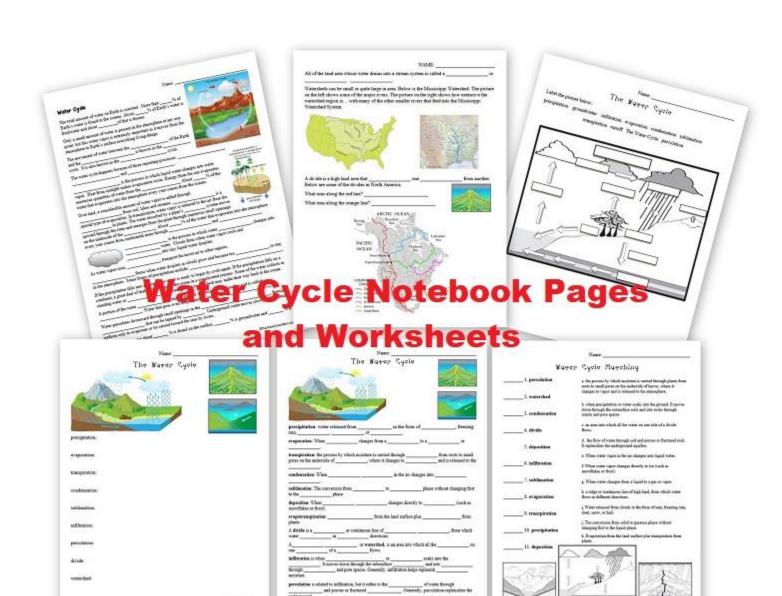
Water Cycle Interactive Notebook Activity



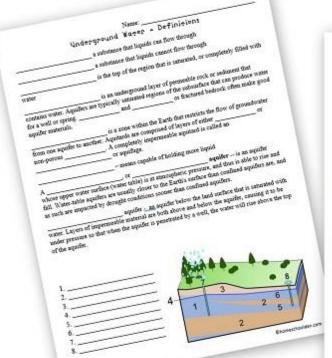








Groundwater, Aquifers and Wells



Notebook Pages

Freshwater - Groundwater About ____ % of Earth's water is fresh water. We see a lot of fresh water around us in the form of lakes, rivers, ice, rain and mow, but there is also a lot of fresh water that is unseen under the ground. In fact, about ____ % of Earth's freshwater lies under the Earth. (About ____ % of freshwater is frozen in glaciers and ice caps and the other _____% is in lakes, streams, The majority of underground water occupies the spaces between rocks and subsurface material. Groundwater often begins as into the ground where it is stored underground in rock crevices and in the pores of geologic materials the same way as water fills a The areas where water is stored underwater is called an upper surface of the saturated zone is called the Oronadwater is water that flows or seeps downward and It may take a long time for water that falls on the Earth's surface to reach and recharge the aquifers. The the aquifer, the taken for rainfull to get there. Look at the diagram to the left. Some underground aquifers can be replenished in _____ or ___ aquifers take replenish! The amount of water stored in an aquifer can vary from season to season. Depending on its permeability, aguifers can gain water at a rate of 50 per year to 50 per century. Occupiowster, which is found in below the surface of the Earth, is one of the world's most important Oroundwater is the source of about % of the

water that county and city water departments supply to households and businesses (public supply). It provides drinking water for more than \$5 of the rural population who do not get their water delivered to them from a county city water department or

private water company.



There are also some printable Water Cycle Posters provided:



Have your students determine how much water their family uses on a daily basis!

