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Natural Resources: Renewable and Non-renewable

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| **Across**  **2.** are the energy-rich substances made from the preserved remains of organisms  **6.** a resource that cannot be replaced  **8.** Anything occurring naturally in the environment that humans use  **10.** This type of resource includes wood, grasses, coconut husks and other plant-based materials burned to produce light and heat  **12.** When new mineral is formed from dissolved substances in water  **13.** Alternative energy resources, such as the solar energy is considered | **Down**  **1.** Turbines are used to harness energy from the wind this is  **3.** The splitting of an atom's nucleus into two nuclei  **4.** When turbines convert the energy of moving water into electricity this is  **5.** Energy that comes from within the earth and is used to heat homes, buildings, etc  **7.** Oil is scientifically known as  **9.** When a mineral deposit is large enough and valuable enough for it to be extracted from the ground it is called  **11.** Passive solar energy is |