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Renewable and Non-Renewable Energy

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| **Across**  **5.** Light energy is captured by these and converted into electricity.  **6.** Energy produced by movement.  **7.** An energy source which will someday run out.  **8.** Crude oil, coal, and gas are all examples of...  **11.** Obtained from trees and is burnt to generate light and heat. | **Down**  **1.** An energy source that uses moving water to spin a turbine.  **2.** These convert kinetic energy from the wind into electricity.  **3.** Energy produced by the sun.  **4.** An energy source which will never run out.  **9.** An energy source which is a liquid formed from fossilized animals.  **10.** Nuclear power stations use this material to generate electricity. |

   Uranium       Wood       Hydroelectricity       Oil       Solar Panels       Fossil Fuels       Wind Turbines       Nonrenewable       Renewable       Solar Energy       Kinetic Energy