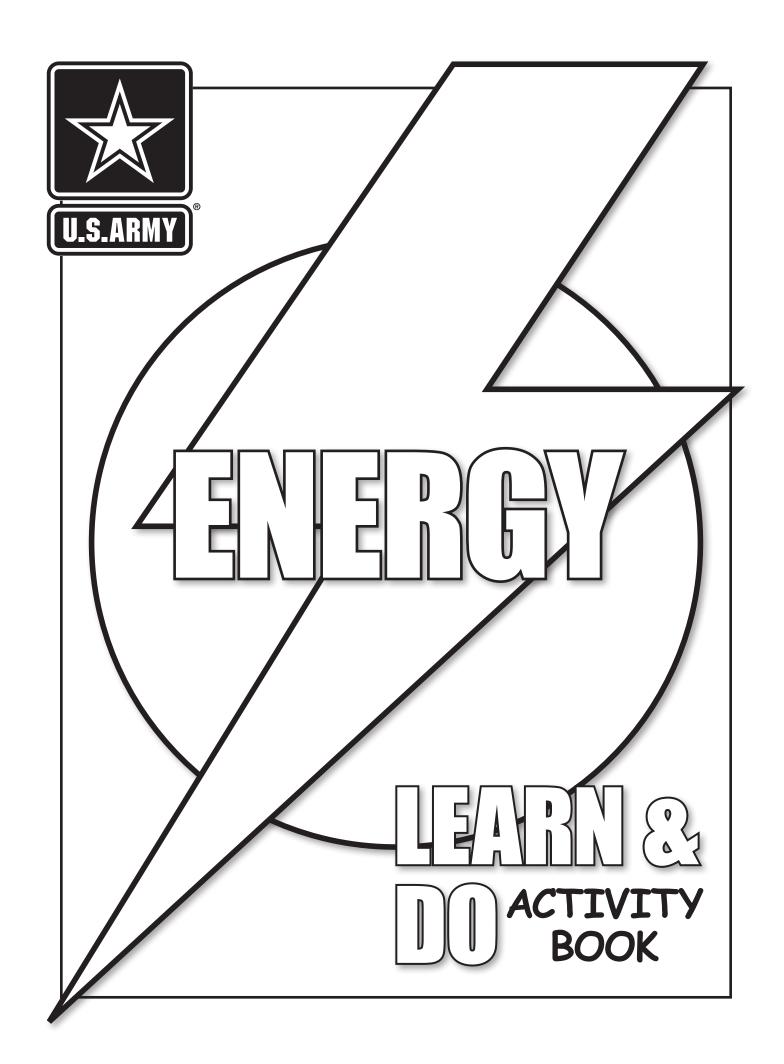
G D W L M T

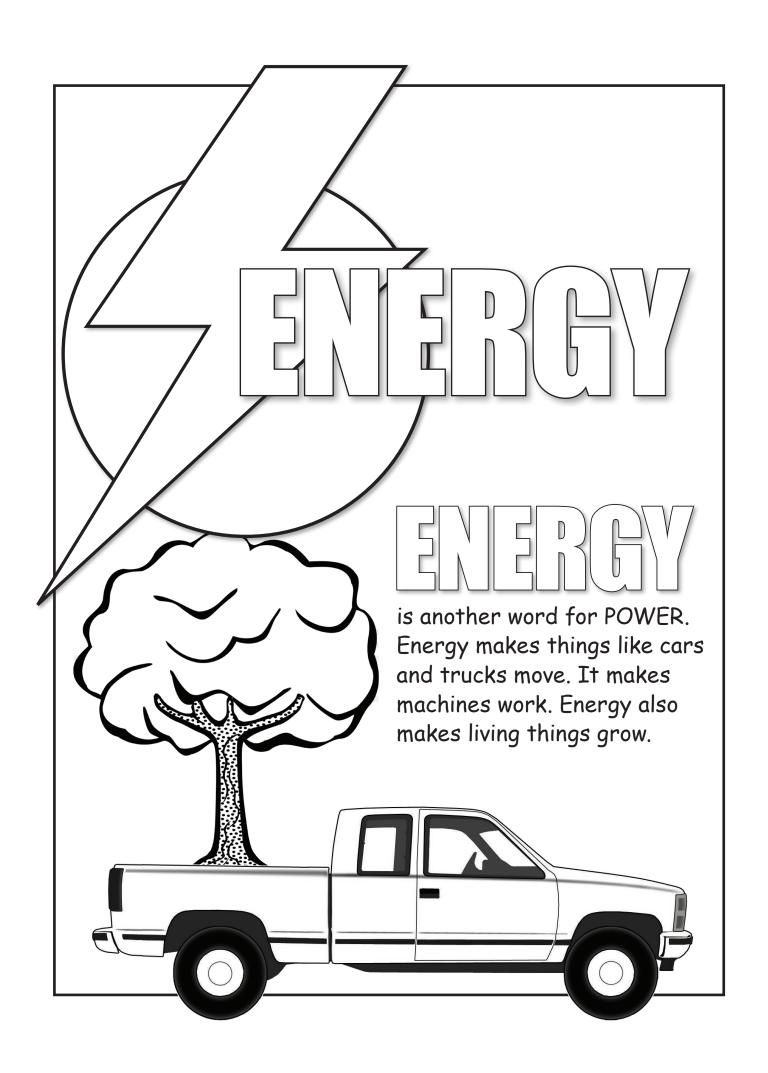
Word Bank

- 1. turbine 2. recycle 3. bulb
- 4. power
- 5. energy
- 7. wind 8. solar
- 6. electricity 9 conserve

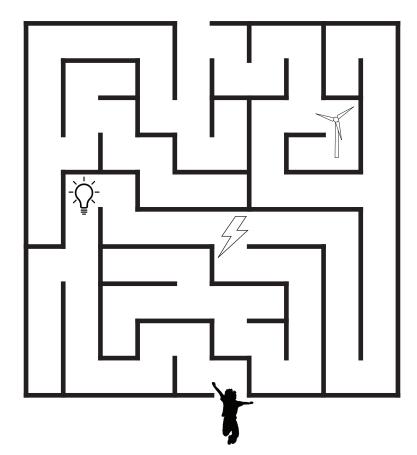


Courtesy of U.S. Army Environmental Command: https://aec.army.mil





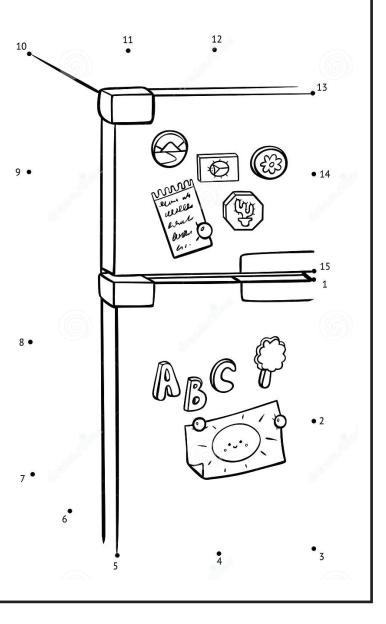
Close the door. Remember to close the door behind you whenever you come inside. This will keep the weather outside where it belongs while keeping the temperature inside nice and comfortable.

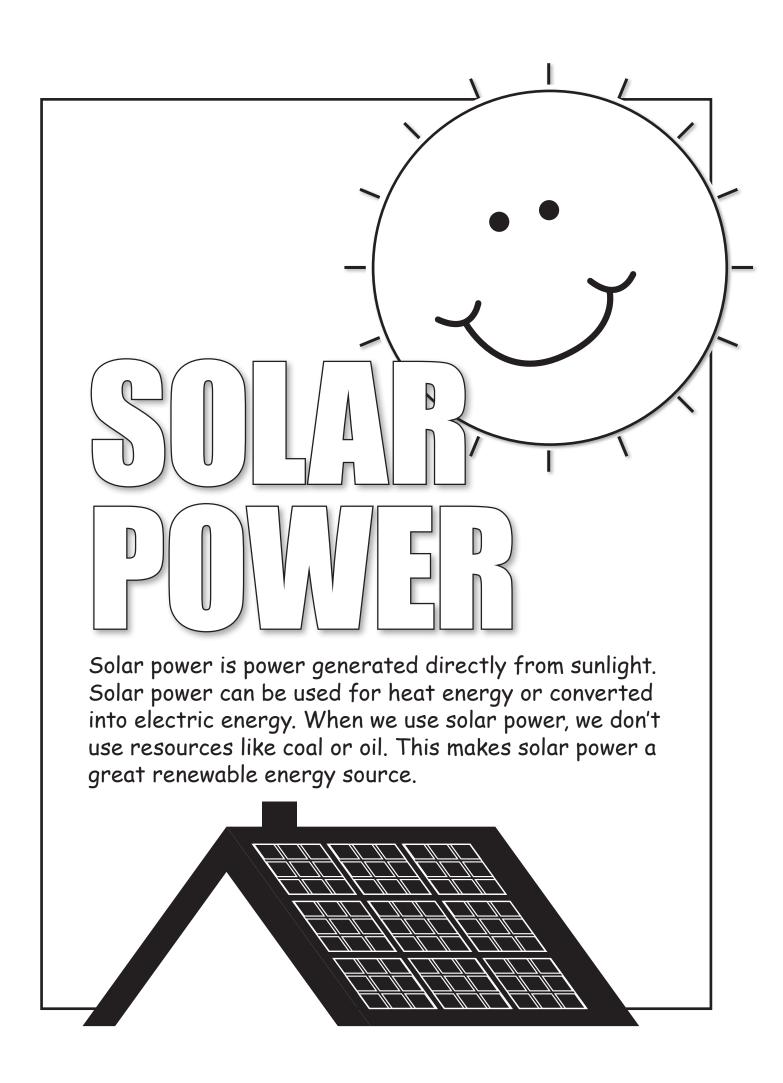


Recycle. Recycling not only helps the environment, but it also saves energy. Making new products from recycled materials requires 30% less energy than making new things from materials that were not recycled.

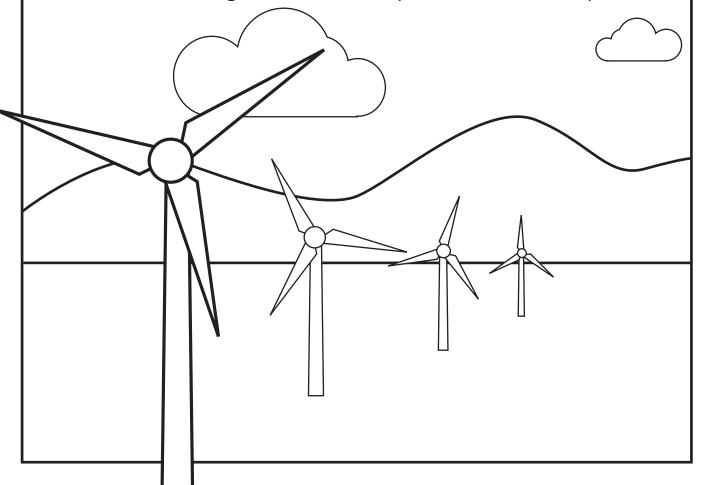
Limit your trips to the refrigerator. Every time you open the refrigerator door, cold air rushes out. Energy is needed to keep the refrigerator cold.

Not only will limiting your trips to the refrigerator save energy, but it helps keep everything cold and fresh!





Wind power is harnessed by a machine called a wind turbine. Wind turbines are tall towers topped with blades. When wind makes the blades spin, they provide power to a machine called a generator, which produces electricity!



If you're not going to be in a room for a while, turn the lights off. Turning the lights off when you're not in a room saves energy and money.

