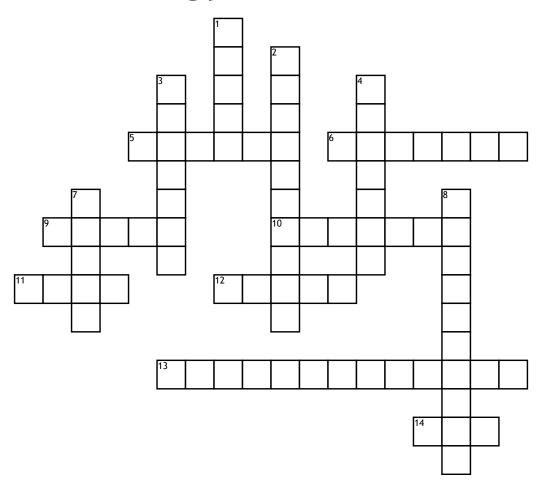
Name: ______ Date: _____

Energy resources



Across

- 5. Unit for measuring energy
- **6.** Fuel used in nuclear power stations
- **9.** Disadvantage of wind turbines
- **10.** Where fuel is burnt in power station
- **11.** This fossil fuel produces most CO2

- **12.** This form of vaporised water turns the turbine
- **13.** Uses falling water and dams to generate electricity
- **14.** Turbines looks similar to this

Down

- 1. Sea level moving up and down
- 2. Oil, Gas and Coal

- **3.** Fuel from animal or plant waste
- **4.** This turns the generator
- **7.** Sun produces this type of energy
- **8.** Energy produced near volcanoes

Word Bank

joules coal turbine biofuel geothermal hydroelectric solar steam Uranium furnace noise tidal fan fossilfuel