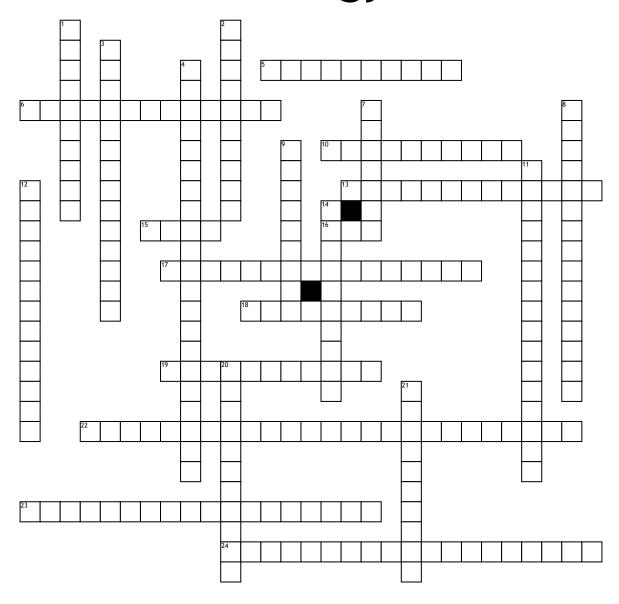
Name:	Date:	

Energy



Across

- **5.** Electricity generated from the energy of moving water
- **6.** Energy in the form of heat
- **10.** Energy from the heat in the inside of the earth
- **13.** Energy stored in the nucleus of an atom
- **15.** A hard, black solid fuel formed from the remains of plants over millions of years ago
- **16.** A liquid fossil fuel formed from decayed marine organisms
- **17.** Energy of moving electrons
- 18. Power from moving air

- **19.** Formed in the geological past from the remains of living organisms
- **22.** Energy that cannot be created or destroyed
- **23.** A natural resource that can be replaced at the same rate at which the resource is consumed
- **24.** Energy of a position or place **Down**
- 1. The transfer of heat by the movement of a fluid
- 2. A gaseous fossil fuel
- **3.** Energy that is stored in chemical bonds between atoms
- **4.** A natural resource that is not replaced in a useful time frame

- **7.** Fuel created from living matter, such as trees
- **8.** A source of energy that can be used to transform in to energy
- **9.** Heat transfer by electromagnetic waves
- 11. Energy associated with the motion or position of an object
- **12.** Energy of electromagnetic energy carried by waves
- **14.** Energy from the sun
- **20.** Energy carried in waves through matter
- **21.** Energy is passed from atom to atom through direct contact