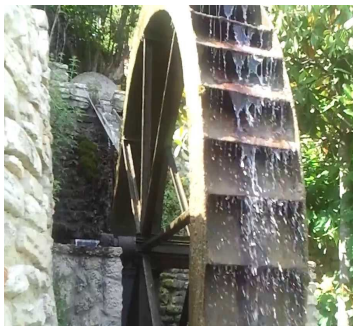




Lesson 2 – part 2

1. The batteries have potential energy.
2. In the fireplace we use chemical energy.
3. When we compress a spring we store mechanical energy.
4. When we lift an object we store gravitational energy.



5. A watermill transforms gravitational energy into motion energy.
6. Hydro-power is chemical energy.
7. The kinetic energy is also called working energy.
8. Light is a form of kinetic energy.
9. Heat increases the movement of atoms and molecules.
10. The faster an object moves the less an energy it has.

