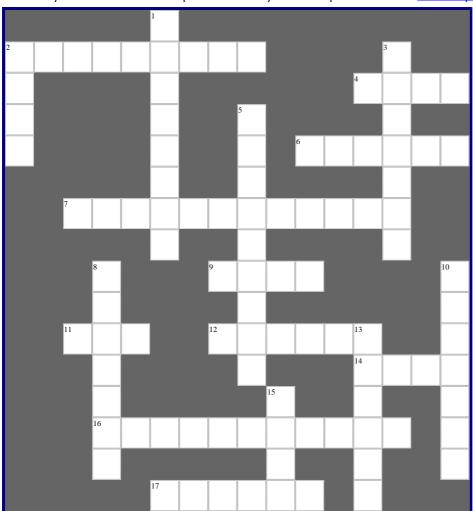
## 9i - Introduction to Electricity

Created by Dr J E F Frost with EclipseCrossword by Green Eclipse Software — www.eclipsecrossword.com



## **Across**

- 2. Rotates to produce electricity. (9)
- 4. Transforms electrical to light energy. (4)
- 6. Needed to do work. (6)
- 7. Where electricity for cities and towns is generated. (12)
- 9. Transforms chemical into electrical energy. (4)
- 11. The unit of electrical current. (3)
- 12. Electrical components all in a row. (6)
- 14. The unit of power. (4)
- 16. The most useful form of energy. (11)
- 17. A metal used in house wiring. (6)

## Down

- 1. Electrical components in their own loop. (8)
- 2. A precious yellow electrically conducting metal. (4)
- 3. The flow of electricity. (7)
- 5. Used to measured a voltage. (9)
- 8. Used to measure electriacl current. (7)
- 10. Several cells joined in series. (7)
- 13. Changes from "off" to "on" and back again. (6)
- 15. Carries electrical current from A to B. (4)