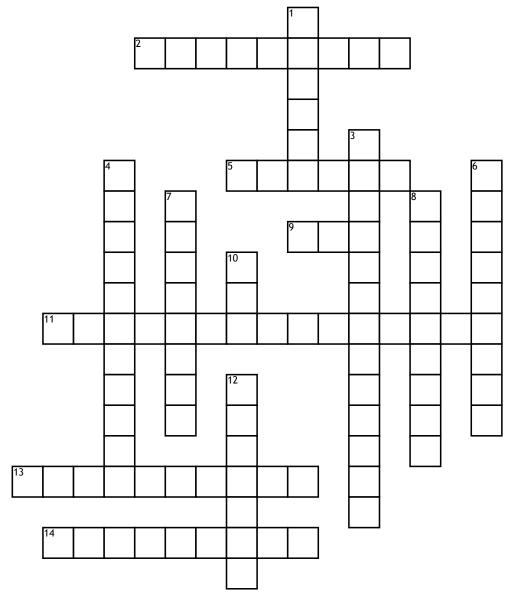
## **Energy Systems Revision**



## Across

- 2. Which term means 'to restore (a stock or supply) to a former level or condition'?
- **5.** Anaerobic exercises do not require this.
- **9.** The Anaerobic Glycolysis System usually lasts for how many minutes?
- **11.** The Aerobic System has no ?
- **13.** What is the limiting factor of the Anaerobic Glycolysis system?

**14.** Which term describes each of the energy systems working together at the one time?

## <u>Down</u>

- **1.** What does the body need for eating, breathing, sleeping and moving?
- **3.** Which energy systems role is to meet any energy demands?
- **4.** Which term means present as the strongest or main element?

- **6.** The Anaerobic Glycolysis system helps contribute additional energy for a burst of higher \_\_\_\_\_ work.
- **7.** Energy systems work in which way?
- **8.** What does the A stand for in ATP?
- **10.** The ATP-PC system lasts for up to \_\_\_\_\_ seconds.
- **12.** The ATP-PC system helps to produce energy \_\_\_\_\_?