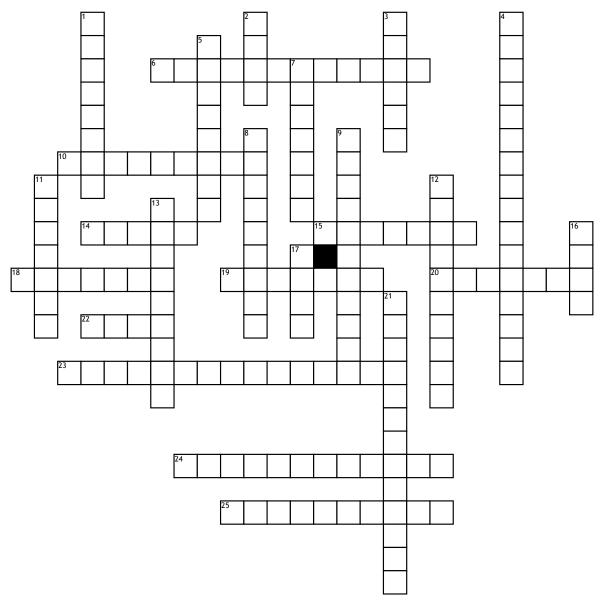
Name:	Date:
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## **Nutrition**



## **Across**

- **6.** One glycerol and three fatty acids
- **10.** Joining together of small molecules to form larger ones
- 14. Essential for life
- **15.** Bendy bones deficiency
- **18.** Something used to keep the comparison staying the same
- **19.** Bleeding gums deficiency **20.** To test for protein-
- reagent

- **22.** Mineral in plants: calcium and magnesium. What is the source?
- 23. Many sugar units
- **24.** The chemicals found in living things
- **25.** To test for fat reagent **Down**
- 1. Water soluble vitamin
- **2.** Liquid lipids at room temperature
- 3. To test for starch reagent
- 4. To test for reducing sugarsreagent
- **5.** Fat soluble vitamin

- 7. Mineral in animals source: dairy products
- 8. The basic unit of a protein
- **9.** The structure of a protein
- 11. C6 H12 O6
- **12.** Breaking down of large molecules into smaller ones
- **13.** A component of a plant cell walls
- **16.** Solid lipids at room temperature
- **17.** Mineral in animals source: red meat
- **21.** One glycerol, two fatty acids and a phosphate group