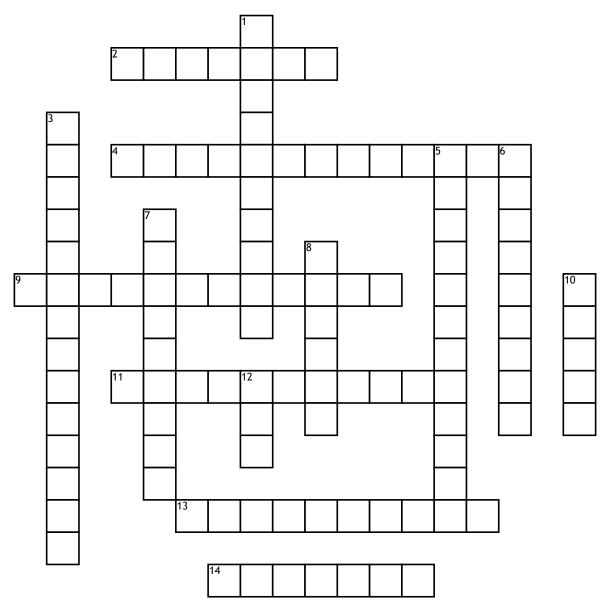
Name:	Date:	

Nutrition



Across

- **2.** Essential organic catalysts of metabolism
- **4.** To what food group does starch belong?
- **9.** Correct foods are eaten in the correct amounts
- 11. A organic molecule that cells require to stay alive
- **13.** State the test for fat

14. Name a reducing sugar

<u>Down</u>

- 1. Of what sub-units are proteins made?
- **3.** Cellulose is an example of a structural
- **5.** It is made from three fatty acids molecules and one glycerol molecule.
- **6.** A fat that causes a build up of cholesterol

- 7. Name the reagent used to test for a reducing sugar
- **8.** To test for protein, what reagent did you use?
- **10.** When starch is present, what colour is observed?
- **12.** A type of lipid that is liquid at room temperature