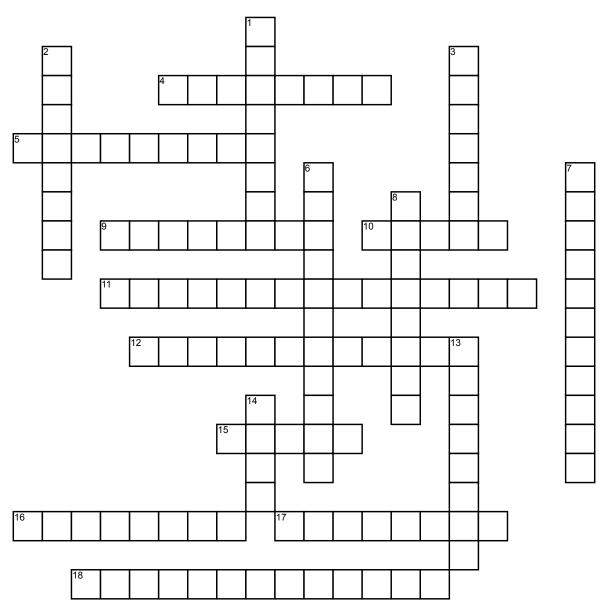
## **Nutritional Needs**



## <u>Across</u>

**4.** Build and repair tissues and make antibodies, enzymes, hormones.

5. Helps muscles and nerves work and cells use energy nutrients.9. Are inorganic substances that make up 4 percent of your body weight.

**10.** Provides bulk in the diet and promotes normal bowel functions.

**11.** These fatty acids may create a health concern when they are in the body.

**12.** The lack of the right proportions of nutrients over an extended period of time.

**15.** Lubricates the joints and body cells and is essential to all chemical reactions in the body.

**16.** How food energy is measured.

**17.** Helps wounds heal and broken bones mend and the body fight infection.

**18.** Supply energy, help the body digest fats, and provide bulk in the form of cellulose.

## <u>Down</u>

 Helps keep skin clear and smooth and promote growth.
Helps blood clot. **3.** Is the form of sugar carried in the bloodstream for energy use throughout the body.

**6.** These fats help reduce cholesterol in the blood.

**7.** Is a fatlike substance found in every cell in the body.

**8.** Helps build and maintain bones and teeth.

**13.** Is a chemical substance in food that helps maintain the body.

**14.** Supply energy, insulate the body from shock and temperature changes, and protect vital organs.