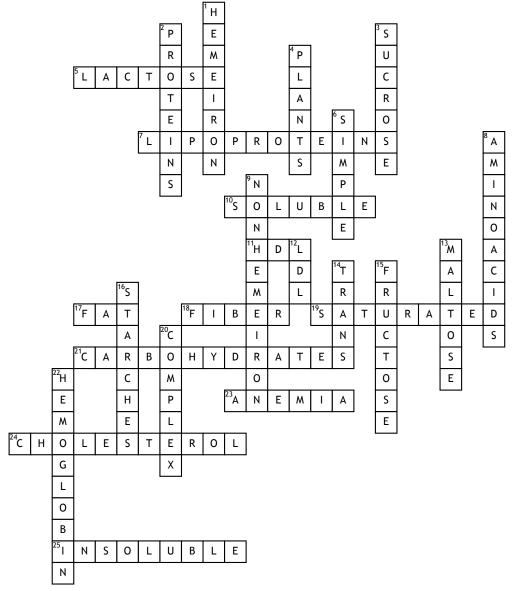
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## Food and Nutrition Basics



## Across

- 5. Sugar that occurs naturally in milk7. The cholesterol that circulates in the
- 7. The cholesterol that circulates in the bloodstream in chemical groupings
- **10.** This type of fiber increases the thickness of the stomach contents and has been shown to reduce levels of cholesterol in the blood
- 11. It picks up excess cholesterol and returns it to the lover, where it does not harm the body.
- 17. Provides heat and energy for the body18. This comes from plant sources such as:Vegetables, Fruit, Grain Products and
- **19.** This type of fat inreases LDL cholesterol and is also known as bad fats **21.** These are the main source and the most easily digested source of energy.

- **23.** This is the condition that results when a person does not get enough iron.
- **24.** It is a fat-like substance that is present in all body cells and is needed for many essential body processes
- **25.** This type of fiber absorbs water like a sponge

## **Down**

- 1. This type of iron is found in animal sources, and is highly available for absorption.
- 2. These are the nutrients that help the body grow, maintain, and repair cells and tissues
- **3.** Sugar that are extracted from plants and used to sweeten foods
- **4.** These are the main source of carbohydrates

- **6.** These carbohydrates are quickly broken down into a usable from by the body
- **8.** Proteins that are made up of chains chemical building blocks
- **9.** This type of iron is found in plant sources
- **12.** It takes cholesterol from the liver, to wherever it is needed in the body
- **13.** Sugar that occurs naturally in grains
- **14.** This type of fat found when vegetable oils are partially hydrogenated
- 15. Sugar that occurs naturally in fruits
- **16.** As with naturally occurring sugars, these bring other nutrients with them, providing good food value
- **20.** These are made up of large molecules of simple carbohydrates joined together
- **22.** The substance in your red blood cells that carries oxygen to all parts of your body