## <u>Nutrients</u>

| Carbohydrates<br> | A. | Essential for growth and repair of body<br>tissue. Made up of amino acids which act as<br>building blocks.  | 1. | juices, milk, fruits, v<br>water             |
|-------------------|----|---|----|--|
| Proteins          | В. | Elements that help your body work<br>properly. Calcium and phosphorus help<br>strengthen bones, keep muscles healthy<br>and help your heart beat regularly. | 2. | oils, butter, eggs, re<br>and cheeses        |
| <br>Vitamins      | C. | Your body's main source of energy. They can be simple as in sugar or complex as in whole grains.  | 3. | meats, poultry, eggs<br>beans, milk products |
| <br>Minerals      | D. | Carries nutrients through your body, aids digestion, helps remove wastes and cools you off.   | 4. | good sources: brea                           |
|                   | E. | E. Helps regulate body's functions, for example fight infections.   |    | fruits, leafy green vi                       |
| Fat<br><br>Water  | F. | Stored source of energy, protects against temperature changes, and keeps your skin healthy. Unsaturated is the better kind.                                 | 6. | milk, meats, dried be<br>whole grain cereals |
|                   |    |   |    |  |

What is it?

## Where can I find it?

| 1. | juices, milk, fruits, vegetables and<br>water                                     |
|----|---|
| 2. | oils, butter, eggs, red meat, whole milk,<br>and cheeses                          |
| 3. | meats, poultry, eggs, fish, nuts, dried<br>beans, milk products and peanut butter |
| 4. | good sources: breads, rice, pasta, and potatoes bad sources: candy and soda       |
| 5. | fruits, leafy green vegetables, whole grain breads, and some meats                |
| 6. | milk, meats, dried beans, vegetables,   |