NUTRIENT COMIC STRIP

**Due Date: Tues May 14, 2013**

**Objective:** To develop a Pixton comic (pixton.com) that informs the audience about a specific nutrient needed to help our body function. List of nutrients are below:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Fiber | Folate  (folic Acid) | Iron | Magnesium | Phosphorus |
| Potassium | Sodium | Vitamin A | Vitamin B1 (Thiamin) | Vitamin B2 (Riboflavin) |
| Vitamin B3 (Niacin) | Vitamin C | Vitamin D  (Calciferol) | Vitamin E  (Alpha-tocoperol) | Vitamin K |
| Zinc | Chromium | Fluoride | Manganese | Vitamin B6 |
| Vitamin B12  (Cobalamin) | Selenium | Choline | Copper | Iodine |
| Molybdenum | Vitamin B6 | Vitamin B7  (Biotin) |  | |

Requirements: Your comic should include:

Contain a minimum of 10 different panels

Be logically sequenced and be free of errors

Explain the Benefits of the nutrient

Explain how the nutrient affects the body

Symptoms of a deficiency of that nutrient in the body

Foods which contain the nutrient

You will present your comic to the class

If you use Pixton.com to create your scene, you must first log in. Use the following steps to complete the process.

1. Go to **Pixton.com/activate**
2. Enter the Activation Code: **XYAW-EE**
3. Select your screen name, password (must be minimum 6 characters \*don’t forget it\*), and real name