



BOTTLED WATER LABEL ACTIVITY

It is your task to design a bottled drinking water label that will indicate the source of your water sample, report your chemical test results and nutrition facts. Your teachers have copies of real bottled drinking water labels for your reference.

WHAT TO INCLUDE ON YOUR LABEL:

- 1) Company Name - Product Brand Name
- 2) Company Address
- 3) Source of water (name of waterway and/or geographic location)
- 4) Water Analysis (report your results)
 - a) Calcium (mg/L)
 - b) Magnesium (mg/L)
 - c) Nitrates (mg/L)
 - d) Chlorine (mg/L)
 - e) pH
 - f) Iron (mg/L)
 - g) Sulfates (mg/L) *if you did not do this test, make up an appropriate amount*
 - h) Lead (mg/L) *if you did not do this test, make up an appropriate amount*
 - i) Sodium (mg/L) *if you did not do this test, make up an appropriate amount*
 - j) Total Dissolved Solids (mg/L) *if you did not do this test, make up an appropriate amount*
- 5) Nutrition Facts
 - a) Calories
 - b) Total Fat
 - c) Sodium
 - d) Total Carbohydrates
 - e) Protein
- 6) Catchy Slogan
- 7) Artwork
- 8) Recycle Symbol and information