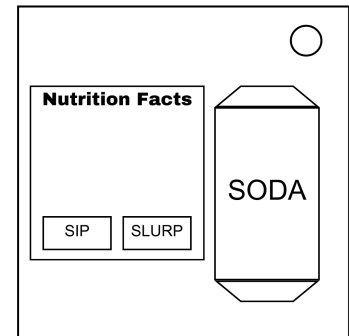


On the Subject of Soda

Defusing all these bombs is making me thirsty!

- There is a can of a carbonated beverage.
- Read the nutrition facts to determine how to drink it, or if you even should in the first place!
- Decide to sip or slurp the drink according to the steps below.



Step 1: Determine number of sips

Less than 150 Calories:

Don't sip!

150 to 190 Calories:

Add the amounts of fat, carbohydrates, and protein together. Then, the right-most digit is the number of times to sip.

200 to 250 Calories:

Add the amounts of cholesterol and sodium together and divide this number by 10. Round down as necessary. Then, the right-most digit is the number of times to sip.

More than 250 Calories:

Sip once for each gram of protein in the drink.

Step 2: Determine number of slurps

Less than 150 Calories:

Slurp once for each gram of fat in the drink.

150 to 190 Calories:

Get the number of modules on the bomb. The right-most digit of that number is how many times you should slurp.

200 to 250 Calories:

Subtract the amount of fat from the amount of protein. If this number is negative, don't slurp! Otherwise, slurp this many times.

More than 250 Calories:

Don't slurp!

Step 3: Submit

Press the sip and slurp buttons according to your calculations in any order. Then, click the can to submit your answer! If you have consumed the beverage correctly, the module will disarm. Otherwise, it will strike.