

IS YOUR DRINK THE SAME AS CANDY?


This chart shows how many teaspoons of sugar are in 8 ounces of different drinks.

TOTAL SUGAR

| WATER | 0 tsp $=0$ grams | 0 tsp $=0$ grams |
| :---: | :---: | :---: |
| MILK | 1) 2 tsp $=8$ grams | 0 tsp $=0$ grams |
| $\underset{\substack{\text { CHOCOLATE } \\ \text { MILK }}}{\text { Cone }}$ | $6.5 \text { tsp }=26 \text { grams }$ | ) $\int^{3} 5$ tsp $=14$ grams |
| FRUIT DRINK | $4 \text { 4tsp=16 grams }$ | $4 \text { 4tsp=16 grams }$ |
| SPORTS DRINK | $5.25 \text { tsp }=21 \text { grams }$ | $\text { ! } \iint 5.25 \mathrm{tsp}=21 \text { grams }$ |
| COLA | $6.5 \text { tsp }=26 \text { grams }$ | $6.5 \text { tsp }=26 \text { grams }$ |

Milk contains natural sugar. It also contains calcium, protein, vitamin D, and other ingredients that your body needs.

Natural sugars are better for you than added sugars.


Water contains zero sugar and can help you stay focused by delivering oxygen and other nutrients to your brain and other parts of your body.

## Think Your Drink

## Print this tracker and

 fill in the water bottles with how much water you drink each day.

