

How Does Advertising Affect Us?











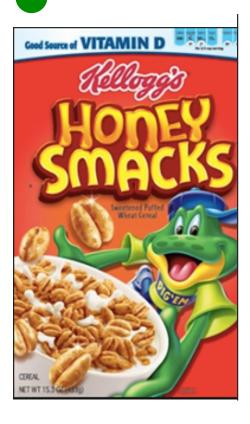
\$4.6 Billion was spent on advertising by fast food restaurants in 2012.

McDonalds spends 3x the amount to advertise its products than all fruit, veggie, water and milk products combined



NURTURE How do we evaluate ads?









Can healthy foods use the same tactics?









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Let's Watch a Reverse Ad







Why Pour it Out?

Children that consume large amounts of added sugar are at risk for conditions such as:



- -Tooth decay throughout their lives
- -Obesity and complications associated with it such as heart disease
- -Type 2 diabetes and complications associated with it such as vision and blood circulation problems
- -A Suppressed immune system which can mean more colds and flu
- -Poor growth due to too little vitamin and mineral intake.

 www.nurtureyourfamily.org

Tooth Decay

Here is what a white, healthy (dog) tooth looks like after being in a coca-cola/fruit juice mixture for one week. Yuck!

Before

After (7 days)





3 Types of Sugar



#1: Sucrose =
 Table sugar





#2: Lactose= Milk Sugar





#3= Fructose Fruits/veggies



1 sugar cube = 1 teaspoon of sugar





1 teaspoon of sugar = 4 grams



Cheerios Cereal

1 Serving (1 cup/28g)

Sugars, total: 1g



Strawberries

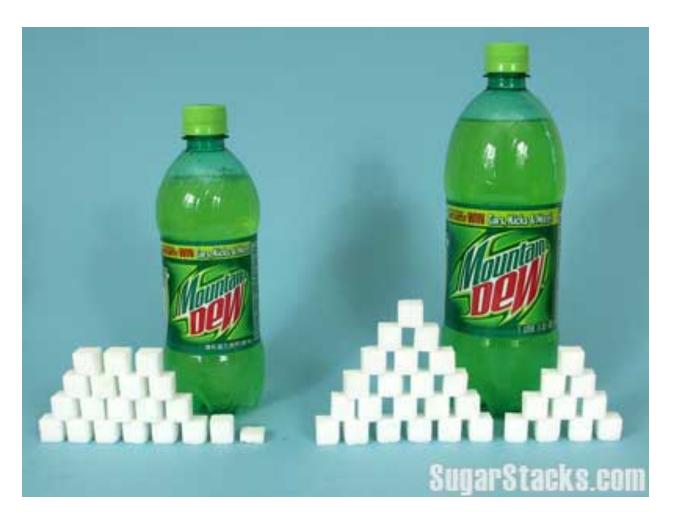
1 serving (147g)

Sugars, total: 7g



Cinnabon Cinnamon Roll

1 pastry Sugars, total: 55g



Mountain Dew

20 oz (590 ml) Bottle Sugars, total: 77g

Calories, total: 290 Calories from sugar: 290