



Teaching Young Children to “Be Sugar Savvy”

“Be Sugar Savvy” Curriculum developed by the Alameda County Public Health Department
And adapted by FIRST 5 Santa Clara County for children ages 0-5 and their families



Drink Water, Said the Otter

- Campaign Materials
- Target audiences:
 - Childcare and preschool providers
 - Parents
 - Dentists
 - Pediatricians



Teaching Young Children to “Be Sugar Savvy”

- I. Just the Facts
- II. Guess the Grams
- III. Show Me the Sugar
- IV. FIRST 5’s Top 5 Reasons Children Overconsume Sugar
- V. Sugar All Around
- VI. Take Aways



Just the Facts

- 1) It’s been recommended to keep a child’s sugar intake to less than X grams per day.
 - A: 25 grams/day = 6 teaspoons
 - B: 50 grams/day = 12-13 teaspoons
 - C: 60 grams/day = 15 teaspoons
 - D: 70 grams/day = 17-18 teaspoons



Just the Facts

- 2) The American Academy of Pediatrics recommends for children under 6 months that they limit their juice intake to ____ ounces daily.
 - A: 0 ounces
 - B: 2 ounces
 - C: 6 ounces



Just the Facts

- 3) For children over 2 years old, it is recommended that children drink what type of milk:
 - A: Whole Milk
 - B: Skim Milk
 - C: Lowfat Milk
 - D: B or C



Just the Facts



3) A 2009 study found that ____% of children ages 2-11 consume at least one soda or sugar sweetened beverage per day?

- A: 19%
- B: 36%
- C: 41%
- D: 53%



Guess the Grams



How many grams of sugar are found in products that children typically consume?



Show Me the Sugar



Sugary Details

What Does A Gram Mean?

How to Read A Label



An average 4- to 5-year-old consumes **64.6 pounds** of added sugar a year.

That's **60% more sugar** than his or her body weight!



Show Me the Sugar



Calculating How Much Sugar Is In A Container

Nutrition Facts	
Serving Size 20 fl. oz. (601ml)	
Servings Per Container 4	
Amount Per Serving	
Calories 240	
<hr/>	
	% Daily Value*
Total Fat 0g	0%
Cholesterol 0mg	0%
Sodium 20mg	2%
Total Carbohydrate 65g	22%
Sugars 65g	
<hr/>	
*Percent Daily Values are based on a diet of other people's secrets.	
**Sugars are added to this product.	
***Sugars are added to this product.	

Calculation:

Grams of Sugar ÷ 4 = Teaspoons of Sugar
65 Grams ÷ 4 = 17 Teaspoons

(Note: If the container has more than one serving, multiply the number of teaspoons by the number of servings to get the Total Teaspoons of sugar in the container)



FIRST 5's Top 5 Reasons Kids Overconsume Sugar



1) Marketing Ploy #1:

Products with sugar are marketed to children using characters that attract them





FIRST 5's Top 5 Reasons Kids Overconsume Sugar



- 2) Marketing Ploy #2:
Unhealthy products are marketed to children through toys and baby gear



FIRST 5's Top 5 Reasons Kids Overconsume Sugar



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- 3) Marketing Ploy #3
Products are labeled "healthy" when they are not and are misleading for parents



FIRST 5's Top 5 Reasons Kids Overconsume Sugar



- 4) Kids Influence What Parents Will Buy
- 2006 study with over 1,300 children from diverse backgrounds and their parents (including families from San Francisco), found that over 50% of parents utilize their children's input when purchasing snacks, breakfast foods and other packaged food brands



FIRST 5's Top 5 Reasons Kids Overconsume Sugar



- 5) Parents Often Don't Understand What is in A Product
- Cereal Bar Handout



Sugar All Around



Do you really need to
“Rethink Your Drink”?

How much added sugar could be
consumed through drinks...

In a day?
In a week?



Sugar All Around



Eat This, Not That...

Small Choices can Make a Big Impact



Take-Aways



- 1) Limit sugar intake - check the label!
- 2) Drink water or milk