## Activity l. Drink Report II ${ }_{\text {(sminss }}$

## Key Messages

- The number and size of servings we drink affect the amount of sugar we consume.
- Knowing what is in drinks helps us to make healthy choices.


## Objectives

- To discuss the implications of the Drink Diary report.


## Preparation

- Calculate the results of the second Sip Smart! BC ${ }^{\text {Tm }}$ Drink Diary using the Drink Diary Calculator. This calculates the added sugar in drinks, and the sugar in juice reported by students for 1 day.
- Fill in Overhead 3: Drink Report.
- Copy Handout 13: Sip Smart! BC ${ }^{\text {Tm }}$ Drink Diary for each student.
- Note: This lesson assumes students will have completed 1

Sip Smart! BC ${ }^{\text {Tm }}$ Drink Diary and their reports have been summarized.
For additional details see Lesson 1, Activity 3.

## activity

## Level 1 and Level 2

- Report results of last Sip Smart! BC ${ }^{\text {Tm }}$ Drink Diary to the students using Overhead 3: Drink Report.
- Discuss results. For example: encourage class to increase consumption of plain milk or unsweetened fortified soy beverage (if needed), limit sugary drinks (if needed), etc.
- Compare the results of Sip Smart! BC ${ }^{\text {™ }}$ Drink Diary I and II.
- Discuss if the class has reached their goal.
- Distribute Handout 13: Sip Smart! BC ${ }^{\text {™ }}$ Drink Diary and ask students to fill in Sip Smart! BC ${ }^{\text {mw }}$ Drink Diary III. (For details, see Lesson 1 or the Drink Diary Backgrounder)
- If you sent home the Sip Smart! BC ${ }^{\text {m" }}$ Booklet and Handout 18: Crossword Puzzle at the end of Lesson 2, take a few minutes to discuss the answers with the students. Handout 19: Crossword Puzzle (Answer Key) can also be made into an overhead. See Answer Key in Lesson 2, Resources section.
- The Drink Diary Calculator makes it easy to summarize class results!

For details, see Lesson 1 or the Drink Diary Backgrounder.

## Activity Tips

Congratulate the class on any decrease in consumption of sugary drinks and on any increase in healthy choices.
If there is no progress toward positive goals, ask students why they think this is so.

## TheCrucaltion

Now that we see what our class is drinking, how well are we progressing toward achieving our goal? Should we...
-drink more water or more plain milk/
unsweetened fortified soy beverage?

- drink fewer sugary drinks?
- celebrate our great drinking habits?

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## Cry

Maximum recommended amount of added sugar per student per day:
13 sugar cubes $=13$ teaspoons

## Did you have anything to eat or drink:



After school (Did you have anything while you were at an activity, during an evening meal or with a bedtime snack)?


