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Platform 5:

Sugar Cube Stack – Lesson Plan KS2 (In KS2 classes, each group can nominate a 'reader' to share task instructions)

SMILES

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Key Message(s)	 Reduce how much and how often we have sugary food and drinks to lower the chance of tooth decay. Keep sugary food and drinks to meal times. What causes tooth decay? : plaque + sugar = acid, acid + enamel + time = decay 	Materials Required	Time
GRAB attention Object	Is water a safe drink for teeth? Why do you think it is? Then show 3 types of water bottle (still/sparkling/flavoured) What are the differences? All kind to teeth? Fruity=sugary, Fizzy=acidic, Plain still=safe for teeth.		1 minute
SHARE the L.O (learning objective) with the group	"By the end of this activity you will know how much sugar is in a variety of drinks and understand which of them to drink less often and at mealtimes."	Smile	30 seconds
RECALL current knowledge What do yo know now?	Discuss with a partner/in a 3: Look at drinks bottles on a tray. Which do you drink? How often? When do you drink them? At a mealtime? Once a week? Only at parties?	Tray of empty drinks bottles/ cans/cartons	1 minute
Note new order from here: GUIDE How to perform the activity Get feedback to check comprehension	Pass around a teaspoon. Pass around a sugar cube. 1 sugar cube = 1 teaspoon of sugar In this activity you need to estimate how much sugar is in each drink and stack up that amount of sugar cubes next to it. How many teaspoons in 1 sugar cube? How many sugar cubes will you stack next to the bottles?	A teaspoon A packet of sugar cubes Tray of empty Drinks bottles/ cans/ cartons	30 seconds
PRACTICAL	Let's do it!!	As Above	3 minutes
PRESENT new information	Turn over answer sheet to check how many got right. Or Watch BDA video Do you know how much sugar is in your drink - YouTube (45 seconds) It is recommended to keep sugary drinks to mealtimes. Why? Bacteria+Sugar=Acid, Acid+Teeth+Time=Decay	Platform 5b: "Sugar in Drinks Answers" on back of Platform 5a: "Sugar Cube Stack Equip- ment list" PDF (Or watch video)	2 minutes
ENHANCE retention Encourage students to apply to personal contexts	Discuss with a partner: 1 What do you drink between meals? Is it safe for your teeth? 2 Were you surprised by the sugar cubes? 3 Do you know anyone who could benefit from you sharing this knowledge?	Smile	30 seconds
RESET	and tidy station for next group	Smile	1 minute
TRAVEL By train	Choo choo with locomotion arms around the room to the next activity station	Smile	30 seconds



Awesome Oral Health





For this activity you will need:

- A teaspoon
- A tray
- A packet of sugar cubes
- A device to play video
- Empty bottles/cans/cartons:
 - 3 empty water bottles (still, sparkling and flavoured)
- Freshly squeezed Orange juice
- Cola
- Fruit and vegetable smoothie
- Sports drink
- Squash
- Chocolate milkshake
- Energy drink







Course Accreditation 2023-2024