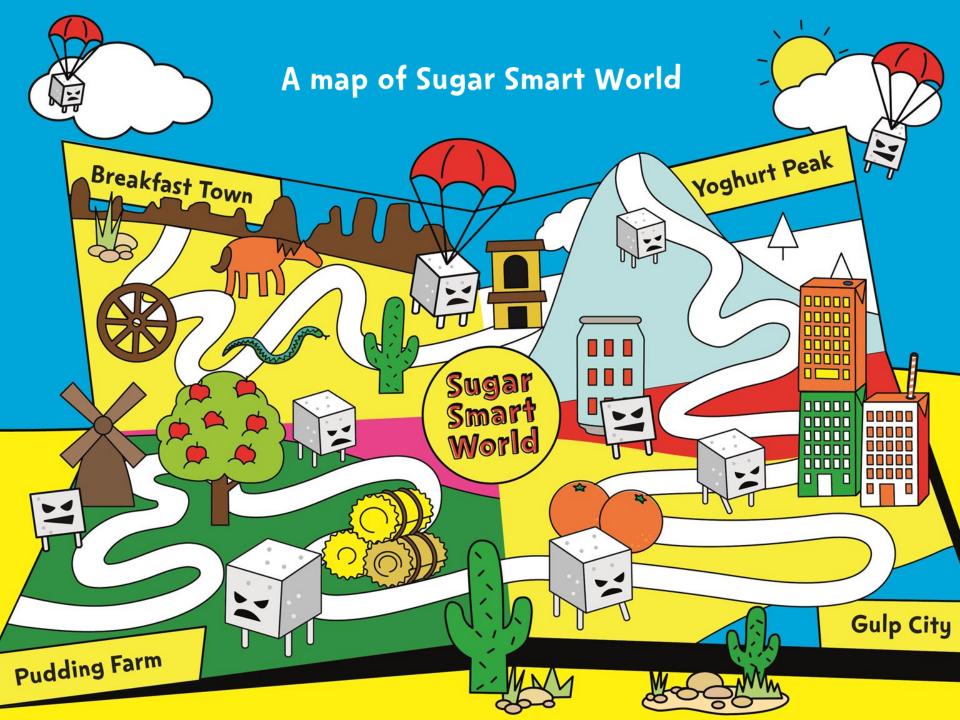
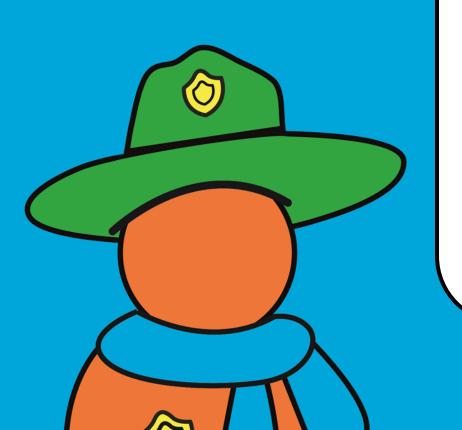
The KS1 MATHS LESSON adventures 公 Class name ₹X in Sugar Smart change







### Lesson aims After this lesson, you will be able to:



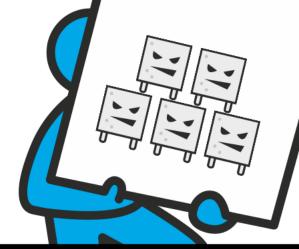
- explain that different foods and drinks contain different amounts of sugar
- identify some everyday sugar swaps you can make
- solve addition and subtraction problems.



#### How much sugar?

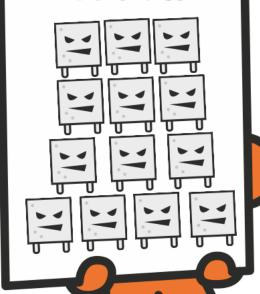






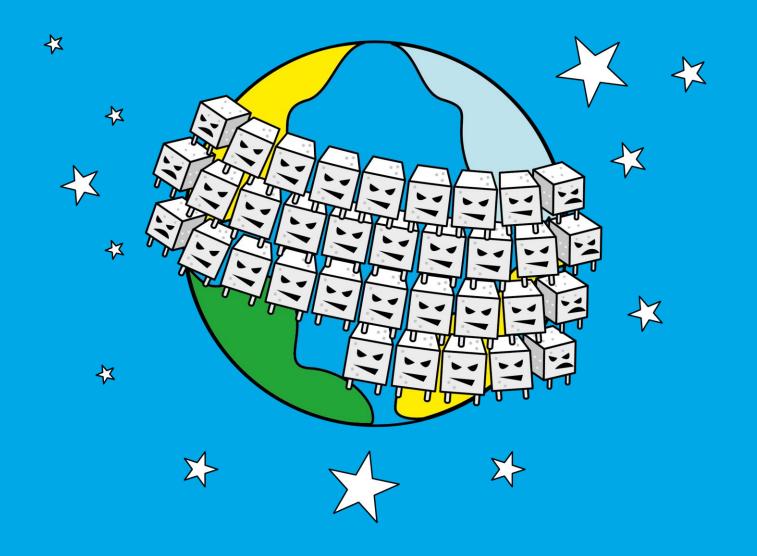
This is the maximum number of sugar cubes children aged 4-6 years should be having in a day.

#### 13 cubes



Children aged 4-10 are actually having around this much sugar each day!

# Over 14 billion extra sugar cubes! Those are enough sugar cubes to wrap around the world more than three and a half times!



#### Where does all this sugar come from?



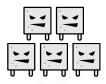
#### Where does lots of this sugar come from?



Higher-sugar cereals

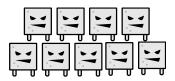


Higher-sugar puddings



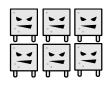


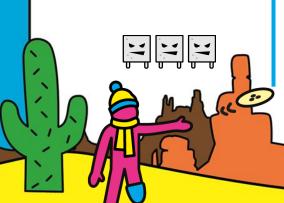
Sugary drinks



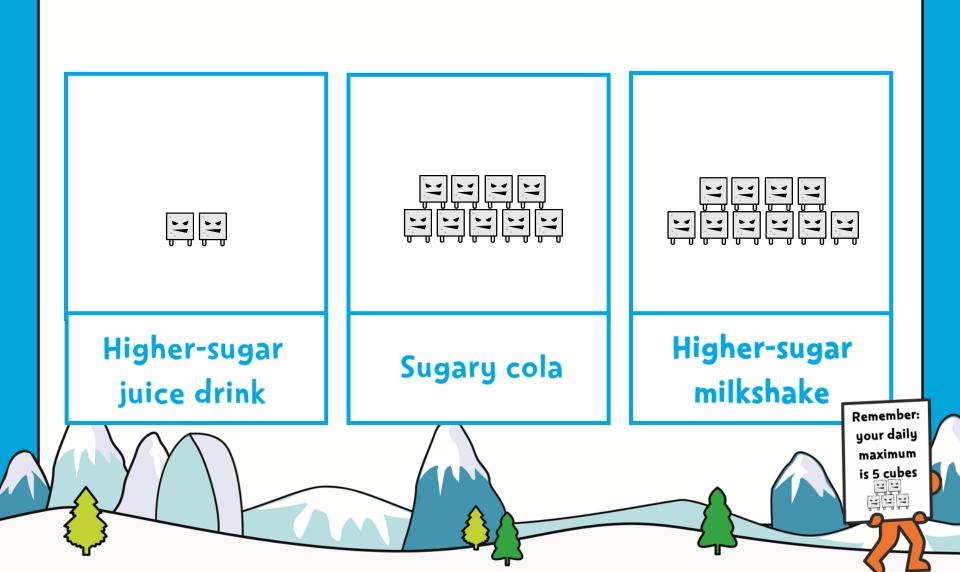


Higher-sugar yoghurts







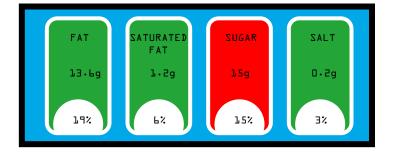


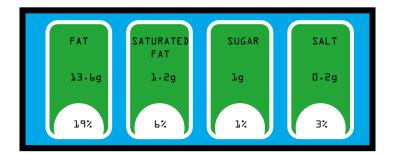
#### Don't worry - there are everyday swaps we can all make!

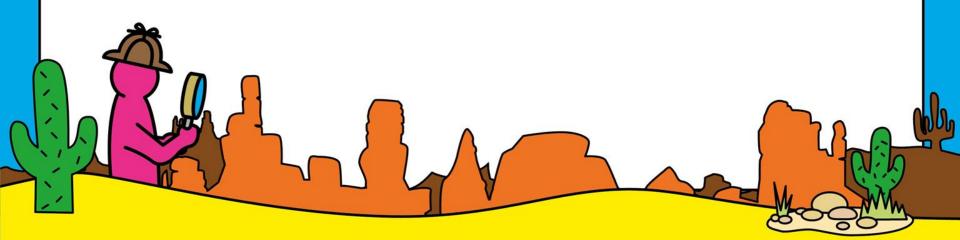


## Read the 'traffic light' labels to help you make a sugar swap

A B





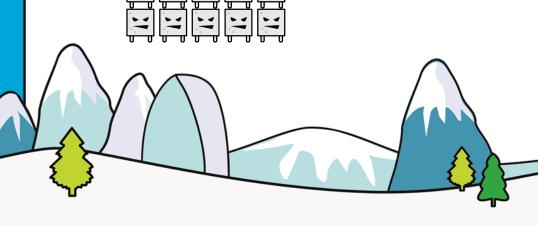


### Can you make a swap?













#### Can you make a swap?









Remember: your daily maximum is 5 cubes



#### Can you make a swap?

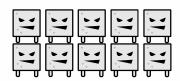










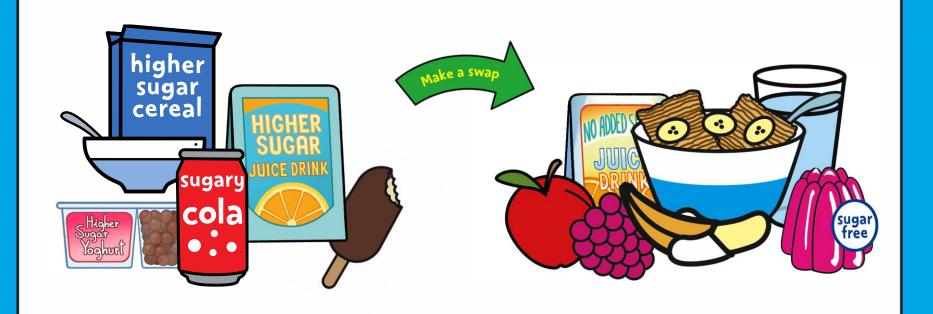




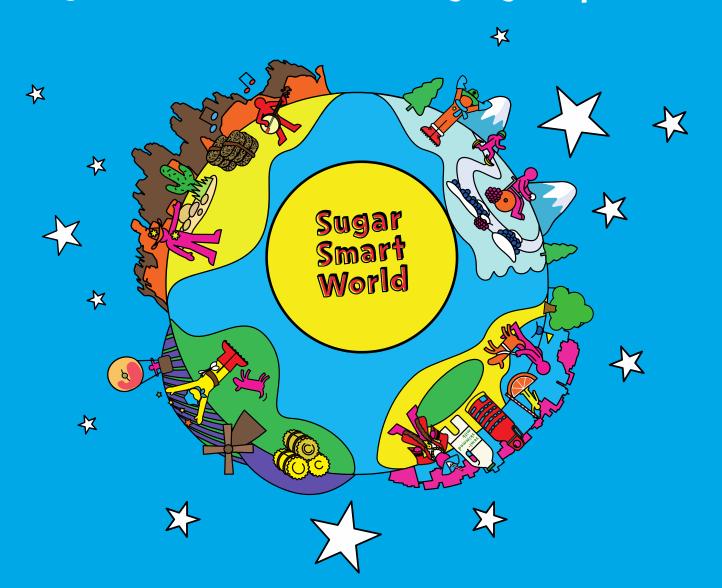
Remember: your daily maximum is 5 cubes



## You've learned about how to make everyday swaps!



## Can you help the people of Sugar Smart World make everyday swaps too?



#### Time to go shopping...how many swaps can you make?

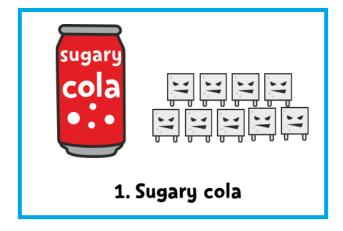


#### Can you help Rocky to make a swap?





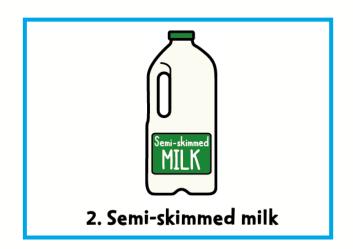




or







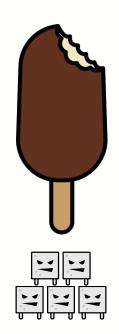








#### Can you help Shanice to make a swap?







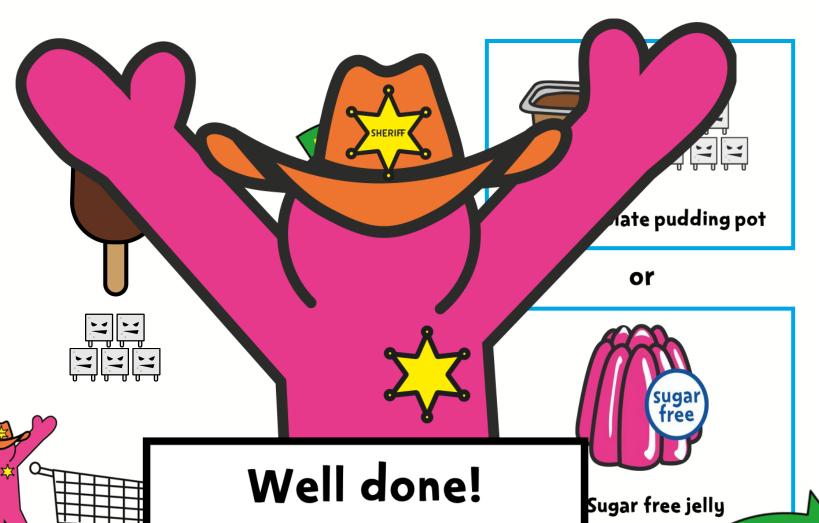












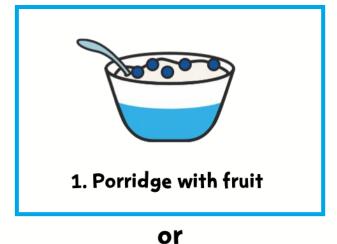
MEXT QUESTION



#### Can you help Rocky to make a swap?













2. Higher-sugar yoghurt

