## Supermarket Sugar Sweep

## Name:

$\qquad$
Scan the shelves and see if you can find out answers to the following questions! Don't forget to use the diagram overleaf and the Food Smart app to help!

1. Find two examples of high sugar breakfast cereals:
2. Find two examples of Sugar Smart breakfast cereals:
3. Find the tinned fruit.

How many grams of sugar per 100g is in tinned peach in fruit juice?

Is this product ... High Sugar


Medium Sugar


Sugar Smart


How many grams of sugar per 100g is in tinned peach in syrup?

Is this product ... High Sugar


Medium Sugar


Sugar Smart

4. Find the baked beans.

How many grams of sugar per 100 g is in a tin of ordinary baked beans?

Is this product ... High Sugar $\square$ Medium Sugar $\square$ Sugar Smart


How many grams of sugar per 100 g is in a tin of reduced sugar baked beans?

Is this product High Sugar
 Medium Sugar
 Sugar Smart

5. Go to the drinks aisle

What is the most sugary drink you can find? How many grams per ( 100 ml ) does it contain?

## SUGAR SMART

6. Find the sugar aisle

Name two countries where sugar is produced
$\qquad$

Find a packet of sugar with a Fairtrade label on it. How is Fairtrade sugar different to ordinary sugar?
$\qquad$
$\qquad$
7. Find three Sugar Smart snacks:
i. $\qquad$
ii. $\qquad$
iii. $\qquad$
8. Find an example of a Sugar Smart yogurt $\qquad$
and a yogurt that is not Sugar Smart $\qquad$
9. Think about the different products you have been looking at. Can you spot two differences between the way sugary and less sugary products look?
10. Can you think of three ways the supermarket could help customers make Sugar Smart choices?
i. $\qquad$
ii. $\qquad$
iii. $\qquad$


More than 22.5 g total sugar per $100 \mathrm{~g}=$ High sugar

Less than 5 g total sugar per $100 \mathrm{~g}=$ Low sugar

