## How do you like your milk?

1. How many types of milk can you name? Make a list.

Then, look at the different types of milk on your list.
What kind of people use each type?
2. Discuss these questions.

- Which milk do you buy? Why?


## MLK

- What are the nutritional benefits of milk?
- How do you consume milk or milk products?
- How is milk usually sold in your country?
- Why do you think some people prefer to buy plant-based milks?

3. Read the sentences. Then, match the verbs in bold to the meanings.
a) If you flavour the soup with some spices, it will taste much nicer.
b) You have to soak the beans in water for 12 hours to make them soft.
c) This coffee is too strong! Can you dilute it a bit, please?
d) I put the tomatoes outside for a few days to dry naturally in the sun.
e) Can you pour some more cream over my apple pie, please?
f) It's easy to blend milk and bananas to make a milkshake.
g) I just picked this lettuce so please rinse it before you use it.
h) I prefer to strain the soup and just eat the clear liquid without the vegetables.
i) Leave the cooked pasta here for the water to drain away.

MEANINGS:

1) $\qquad$ pass something thick through an object with tiny holes to catch the liquid
2) make something very soft by leaving it in water
3) $\qquad$ : allow the liquid to run out of something
4) : wash something in clean, clear water
5) $\ldots \ldots \ldots \ldots \ldots$ : remove all of the liquid from something
6) 

$\ldots . . . . . . . . . . .$. : add an ingredient to food or drink to make it taste better
7) ................. : add water to a liquid to make it thinner or weaker
8)
$\ldots . . . . . . . . . .$. : empty liquid from a container
9) : mix two or more items together, often in a liquid form
4. Read the rules. Then, play a game of 'Noughts and Crosses'.

## Noughts and Crosses Rules:

- There are two players: noughts ( 0 ) and crosses (X).
- Copy the grid with the nine squares and nine words.
- Take turns to choose a square. To 'win' the square and draw a ' 0 ' or a ' $X$ ', explain how the verb can be used with some kind of food (except milk).
- The winner is the first player to make a row of noughts or crosses in any direction.
Noughts and Crosses grid

| blend | dilute | drain |
| :---: | :---: | :---: |
| dry | flavour | pour |
| rinse | soak | strain |

5. Watch the first part of a video [https://youtu.be/s6TXDFp1EcM] (to 02:56) about plant-based milks and decide whether the statements are true or false.
a) Most plant-based milks have less carbohydrates than dairy milk.
b) Plant-based milks have more 'good fats' than milk.
c) Vitamin D occurs naturally in most plant-based milks.
d) Almond and oat milk are higher in protein than dairy milk.
e) Soy milk has as much protein as cow's milk.
f) There isn't much potassium in soy milk.
g) Any of the four milks is nutritious enough to be part of a balanced diet.
h) Usually, the milk that's best for you is most harmful for the planet.
6. Choose the correct options (A, B or C) to complete the sentences. Then, watch the second part of the video (from 02:56) to check your answers. ${ }^{1}$
1) It takes almost $\qquad$ square kilometers of land to produce just one glass of cow's milk.
A four
B ten
C forty
2) It takes $\qquad$ land to produce one glass of oat or soy milk.
A a similar amount of
$B$ a lot less
$C$ a lot more
3) Farms producing $\qquad$ are a major driver of deforestation.

A soy beans
B almonds
C oats
4) It takes about $\qquad$ liters of water to produce one glass of cow's milk.

A 40
B 80
C 120
5) It takes more than $\qquad$ liters of water to produce one glass of almond milk.
A 30
B 70
C 90
6) It takes about ....... liters of water to produce one glass of oat or soy milk.
A 1 -5
B 5-10
C 10-20
7) One glass of plant-based milk creates about $\qquad$ grams of greenhouse gas emissions.
A 100-200
B 200-400
C 500
8) One glass of dairy milk creates over $\qquad$ of greenhouse gas emissions.
A 250 grams
B 500 grams
C 1 kilogramme

## 7. Discuss the questions.

- What (if any) information surprised you in the video?
- Plant-based milks are sold as healthy, ecological options. What other healthy, ecological food products are popular?
- Are you going to change your milk drinking habits after watching the video?
- What are the most important considerations when it comes to buying food products?
- What are the best ways of ensuring a healthy, balanced diet?

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## How do you like your milk?

8. Follow the steps to do a mini project.
9. Work in pairs or groups. Each group will be given one card with information about a particular type of milk.
10. Invent a brand name and a slogan, and design a label for your product.
11. Present your product to the rest of the class.

[^0]:    ${ }^{1}$ Note spelling differences between American English and British English:
    kilometer, liter, gram (AmE), kilometre, litre, gramme ( BrE )

