## **PART 1: TEETH**



Complete this worksheet to better understand more about your teeth.

Part 1: Can you identify which type of teeth the label is talking about?
Word bank: Molars, Premolars, Canines, Incisors
We have eight of these teeth in our mouth.  These teeth help us cut our food.
There are four of these types of teeth, at the very front of your mouth.  They help us grasp and tear our food.
These teeth are at the very back of your mouth.  They help us crush and tear our food.
These teeth are towards the back of our mouth (not the very back).  They help us crush and tear our food.

Part 2: Can you colour in the different types of teeth on the picture below?

My Colour Key
Canines
Incisors
Premolars
Molars

## **PART 1: TEETH**



Complete this worksheet to better understand more about your teeth.

Part 1: Can you answer the questions about teeth? Which of the following would also help to reduce tooth decay? (circle) Eating less bread Drinking orange juice Eating less sugar **Eating calcium rich foods Avoiding fizzy drinks** Regularly visiting the dentist Regularly snacking throughout the day Part 2: Can you label the different types of teeth? Word bank: pre-molar, canines, incisors, molars

**Part 3:** Can you describe the different teeth in a human mouth? Make sure to use descriptive sentences...

What shape are they?
Where are they in the mouth?
How to they help us digest our food?

Word bank: Grind, Bite, Cut, Tear, Grasp, Crush, Chew, Tear, Pointed, Large and flat, Thin and sharp

Canines
Incisors
Premolars
Molars

## **PART 1: TEETH AND TASTE BUDS**



Complete this worksheet to better understand more about your teeth and taste buds.

Part 1: Ca	an you describe how the mouth is involved in the digestive
process?	Word bank: chewing, smaller pieces, first stage
20nt 2. (	Can you label the different tupes of teeth?
-ai t 2. C	Can you label the different types of teeth?
	3.
	2
	3
	<u> </u>
	4
	Word bank: Molars Premolars Canines Inciso

**Part 3:** We have 5 different tastes, that we can detect using our taste buds... Can you match the foods with the flavour profile? *Hint: Imagine eating this food, what can you taste?* 

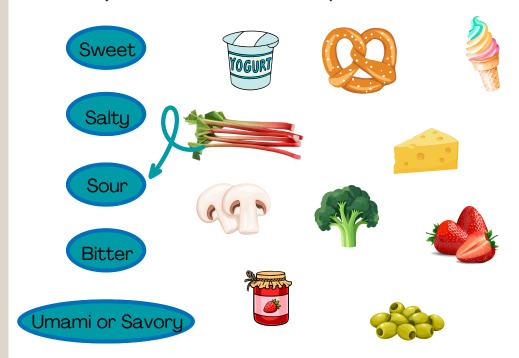
**Sweet** - words to describe sweet could include, fruity and syrupy.

**Salty** - Saltiness is the opposite of bland, the food tastes like the ocean (very salty).

**Sour** - Sourness, or tartness, is the taste of acids. Can be described as sharp and unpleasant.

**Bitter** - having a sharp, pungent taste or smell in food.

**Umami/ Savoury -** often can be described as rich, meaty flavours from food.



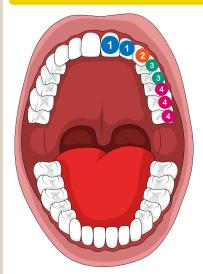
## PART 1: TEETH AND TASTE BUDS



Complete this worksheet to better understand more about your teeth and senses.

**Part 1:** Can you label the different types of teeth?

Word bank: Molars, Premolars, Canines, Incisors



- **1**
- 2
- 3
- 4

can protect them from cavities and plaque?

Part 2: Can you write why teeth are important for digestion, and how we

**Part 3:** We have 5 different tastes, that we can detect using our taste buds... Below are descriptions of the tastes

Sweet - words to describe sweet could include, fruity and syrupy.

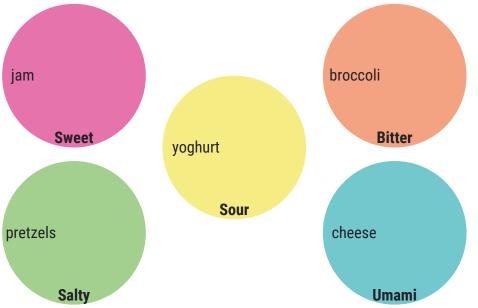
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**Bitter** - having a sharp, pungent taste or smell in food.

Umami/ Savoury - often can be described as rich, meaty flavours from food.

Can you draw a food in each circle that you think matches the description of the flavour profile?



**Word bank:** chewing, smaller pieces, first stage, brushing, tooth paste, calcium, sugary food, fizzy drinks