#### Citrines

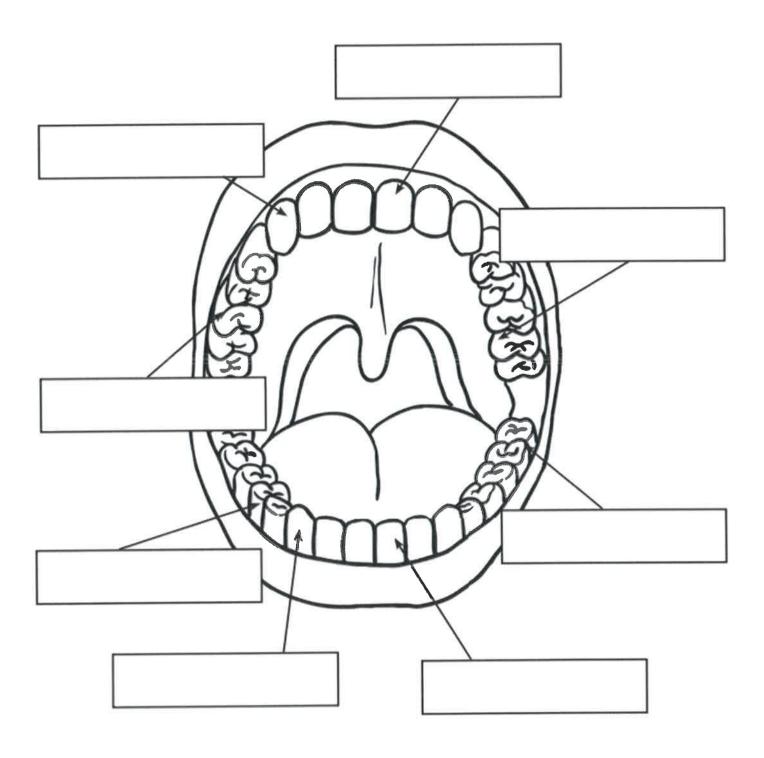
Using the word bank below, can you write in the correct name of each tooth to match its function and draw a picture of it?

Premolar Canine Incisor Molar

Name	Picture	Function
		These wide teeth with two points called 'cusps' crush and grind food.
		These teeth are sharp and pointy. Their job is to <b>tear food</b> .
		These chisel-shaped teeth with a sharp, straight edge <b>cut and chop food</b> .
		These wide teeth with several cusps are used to <b>grind food</b> .

#### Moonstones

Can you fill in the correct tooth names on the diagram?



	Words	to Use	
Premolar	Molar	Canine	Incisor

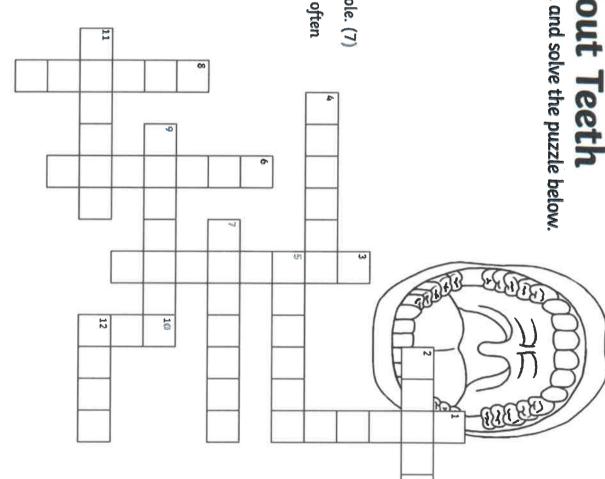
# All About Teeth

Use the clues to fill in and solve the puzzle below.

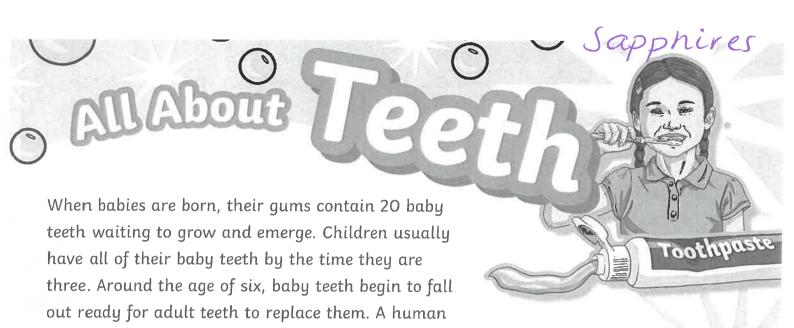
# Across

- Teeth used for grinding and chewing. (5)
- A liquid found in the mouth. (6)
- ഗ A type of tooth used for ripping and tearing. (6)
- This person checks your teeth. (7)
- The dentist might put one of these in a tooth, which has a hole. (7)
- A type of molar tooth right at the back of the mouth and are often the last teeth to appear. (6)
- 12. Your first set of teeth you have 20. (4)

- A layer of bacteria on your teeth it can lead to decay. (6)
- Very small, form plaque and live in your mouth. (8)
- Type of tooth used for biting and cutting. (6)
- A hole in a tooth. (6)
- **Emeralds** 10. This is pink and surrounds the bottom part of the tooth. (3)

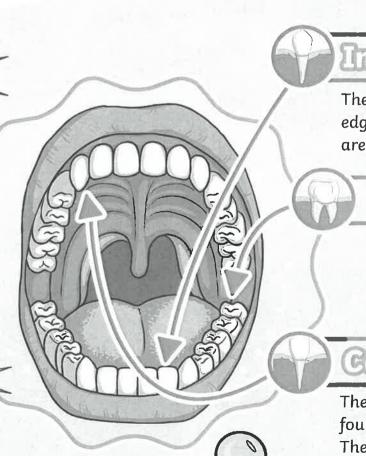






# alles of leasy.

There are various different types of teeth and they all have different roles.



adult usually has 32 teeth.

Incisors

These are the teeth with a long, thin edge at the front of our mouths. They are used for biting and cutting food.

Molars

These are the large teeth with a flat, wide surface at the back of our mouths. They are used for crushing and grinding up food.

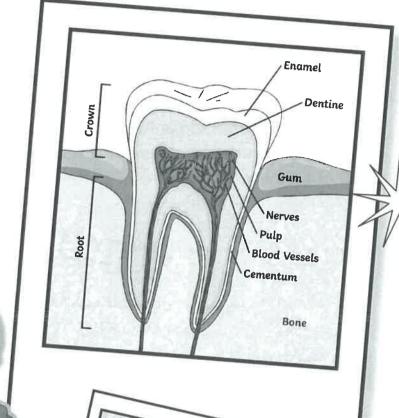
Canines

These are the pointy, sharp teeth found at the front of our mouths. They are used for tearing up food.

### metde a Tooth

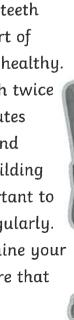
A tooth is made up of different layers. The top layer is called enamel. This pearly white coating of the tooth is the hardest substance in the human body. The main purpose of enamel is to protect the more delicate parts of the tooth. Underneath the enamel, is a softer material called dentine. This layer acts as a second line of protection for the pulp, which is found beneath it. The sensitive tooth pulp houses the many nerves and blood vessels that serve each tooth by bringing

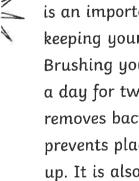
All About Teeth



How to Look After Your Teeth

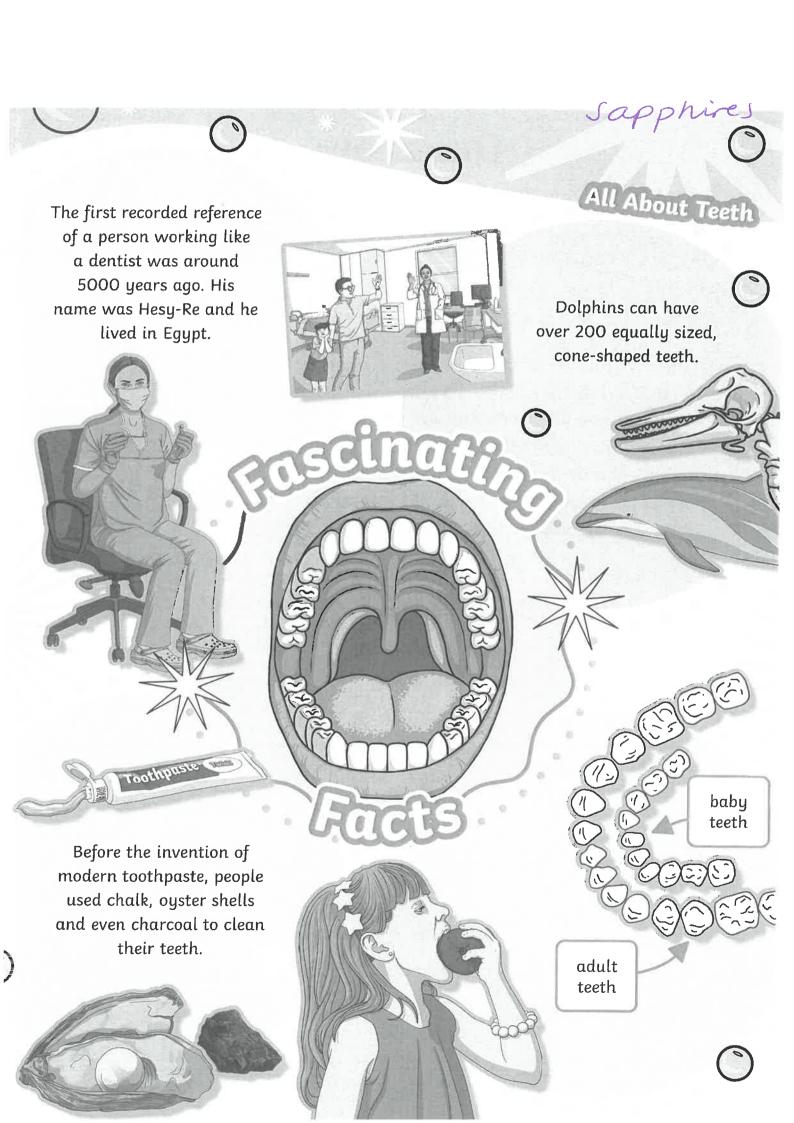
Looking after your teeth is an important part of keeping your body healthy. Brushing your teeth twice a day for two minutes removes bacteria and prevents plaque building up. It is also important to visit the dentist regularly. A dentist can examine your teeth and make sure that they are healthy.





nutrients

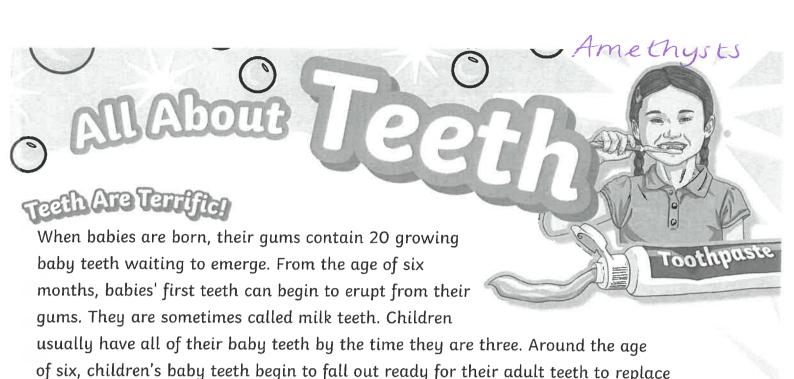
and oxygen.



## Questions

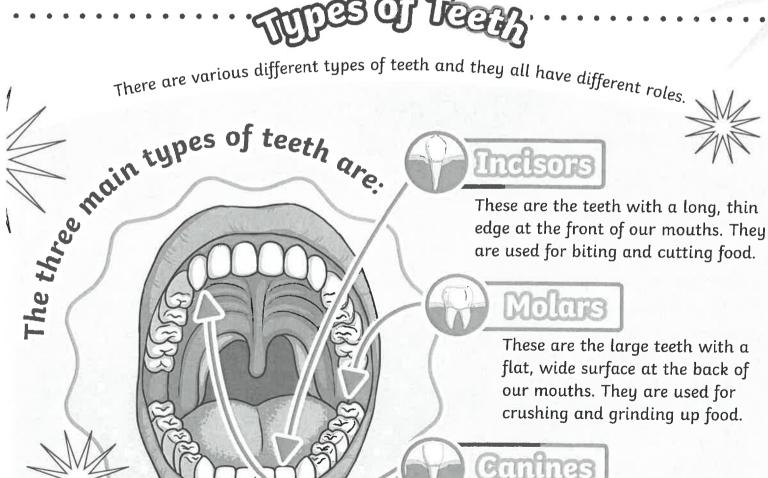
١.	I. How many teeth do most adults have? Tick one.	
	○ 20	
	O 16	
	○ 32	
	○ 200	
2.	2. Number the layers of the tooth from <b>1-4</b> to show their ord Remember to use the diagram to help you!	er from the outside to the inside.
	Dentine - softer layer of protection.	
	Enamel - the hardest substance in the body.	
	Nerves and blood vessels - found inside the pulp.	
	Pulp - the soft inside part of a tooth.	
3.	3. Draw <b>three</b> lines and match the type of tooth to the corre	ct description.
	the po	pinty, sharp teeth found at the
	molars	front of our mouths
	the tee	th with a long, thin edge at the
	canines	front of our mouths
	the large	ge teeth with a flat, wide surface
		at the back of our mouths
	4. Look at this sentence. Underline a word which suggests t	pat some adults might not
4.		iat some dadies might not
	have 32 teeth.	
	A human adult usually has	32 teeth.
5.	5. Look at the section called <b>Inside a Tooth</b> .	
	Find and copy one word which means 'material'.	

~~	All About Teeth Sapphires
6.	What shape are dolphins' teeth?
7.	Why do you think it is important to look after your teeth?





them. A human adult usually has 32 teeth.



These are the pointy, sharp teeth found at the front of our mouths. They are used for tearing up food.

Amethysts

#### meldea Tooth

All About Teeth

Enamel

A tooth is made up of a number of different layers. The top layer is called enamel. This pearly white coating of the tooth is the hardest substance in the human body. Its main job is to protect the more delicate parts of the tooth.

Underneath the enamel, is a softer material called dentine. This acts as a second layer of protection for the pulp, which is found beneath it. The sensitive tooth pulp houses the many nerves and blood vessels that serve each tooth by supplying

Hooking after your teeth is a

nutrients and oxygen.

Looking after your teeth is a crucial part of keeping your body healthy. An important task in looking after your teeth is to brush them.

Brushing your teeth twice a day for at least two minutes removes bacteria and prevents plaque building up. It is also important to visit the dentist regularly. A dentist can assess your teeth and ensure that your teeth are healthy and monitor any new teeth that may be erupting.





# Questions Amethysts



1.	Where did the first recorded dentist live? Tick one.	
	O America	
	France	
	O Egypt	
	○ UK	
2.	Fill in the missing words.	
	When babies are born, their gums	20 growing baby teeth waiting
	to	
		t
3.	Draw <b>three</b> lines and match each part of the tooth with t	ne correct description.
	enamel	the softer layer of protection
		6 6.1
	dentine	the soft sensitive part of the tooth that contains nerves
		the hardest substance
	pulp	in the body
ı.	Look at this sentence. Underline one word which tells you	u that you need to visit the dentist
4:		2
	more than once.	
	It is also important to visit the dentis	t regularly.
5.	Look at the section called <b>Types of Teeth</b> .	
	Find and copy one word which means the same as 'crush	ning'.
6.	What colour is enamel?	

~~	Amethysts
7.	Why do you think we have different types of teeth in our mouths?
8.	Summarise the things you can do to keep your teeth healthy.

