

Thursday 16th April

Science: <https://www.bbc.co.uk/bitesize/topics/z27kng8/articles/zsp76yc>

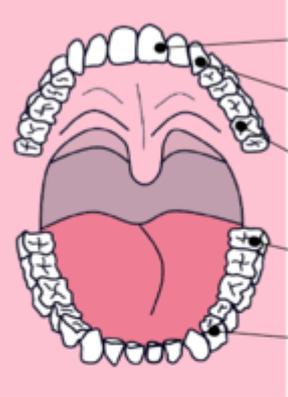
<https://www.bbc.co.uk/bitesize/topics/zn22pv4/articles/z846gdm>

FIRST SCHOOL YEARS

Types of Tooth

Name: _____ Date: _____

• Use the word bank below to help label the teeth...



• Complete the following sentences.

Incisors are used for _____ and _____.

Canines are used for _____ and _____.

Molars are used for _____, _____ and _____.

ripping	canine	wisdom tooth	crushing
chewing	premolar	biting	cutting
incisor	tearing	grinding	molar

Animals and their teeth

Picture and description of animal's teeth	Why they have these kind of teeth
	
	
 <p style="font-size: 0.8em; margin-top: 5px;">This is a dog. It has long canines meat and short incisors. It has molars at the back.</p>	<p style="font-size: 0.8em;">A dog is an omnivore. It eats lots of meat and some vegetables. It needs its canines to rip meat. It needs incisors to snip food and molars to chew.</p>
	

Animals and their teeth

Picture and description of animal's teeth		Why they have these kind of teeth
	<p style="font-size: 0.8em;">This is a donkey/lion/dog/human/rat. It has long incisors/canines/molars.</p>	<p style="font-size: 0.8em;">It is an omnivore/herbivore/carnivore. It needs its teeth to rip meat/chew food/bite vegetables.</p>
	<p style="font-size: 0.8em;">This is a donkey/lion/dog/human/rat. It has long incisors/canines/molars.</p>	<p style="font-size: 0.8em;">It is an omnivore/herbivore/carnivore. It needs its teeth to rip meat/chew food/bite vegetables.</p>
	<p style="font-size: 0.8em;">This is a donkey/lion/dog/human/rat. It has long incisors/canines/molars.</p>	<p style="font-size: 0.8em;">It is an omnivore/herbivore/carnivore. It needs its teeth to rip meat/chew food/bite vegetables.</p>
	<p style="font-size: 0.8em;">This is a donkey/lion/dog/human/rat. It has long incisors/canines/molars.</p>	<p style="font-size: 0.8em;">It is an omnivore/herbivore/carnivore. It needs its teeth to rip meat/chew food/bite vegetables.</p>

