Science – Animals Including Humans Key Vocabulary

How many teeth do humans have?

Digestion	The process in which the body breaks food down, taking the nutrients to create energy.	Food starts in the mouth where it is chewed and	Digestive System	
Mouth		swallowed before		
Saliva	The parts of the body that make up	passing down the oesophagus into the stomach. Nutrients and moisture are Oesophagus		
Oesophagus				
Stomach	the digestive system.			
Intestines		absorbed in the intestines before		
Rectum		the waste is stored Stomach		
Food Chain	A series of organisms, each dependent on the next as a source of food.	in the rectum. Do you know what happens to the food in the stomach?		
Organism	A living thing		1 Dats	
they begin t months old. The first b replaced by a and fourteen Do you have adult teeth d	any gaps at the moment? How many	The digestive body that prod breaking it do	system describes the parts of the cess the food that we eat by wn and absorbing the nutrients that nergy. Can you name any other e human body?	

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	Key Vocabul		Food Chains		
Canine Incisor	The four types of teeth		Every food chain starts with a plant, because they are the organisms that can make their own energy. When an animal eats the plant, they are getting that energy from the plant. Similarly, as each animal gets		
Molar					
Premolar		194 C	eaten, that energy gets passed on. Some food chains only have three organisms as in		
Herbivore	An animal that only e	eats plants	the diagram below, but they can go on much further.		
Carnivore	An animal that only e	eats meat	Can you think of a food chain that includes 5		
Omnivore	An animal that eats l	both me <mark>at and plants</mark>	organisms? Can you write your own		
different fu are for bit tearing and molars are f Can you nam types of mouth?	unctions-incisors fing, canines for d premolars and for grinding. ne the different teeth in your Th	isors molars Any animal that eats ano called a consumer. The first is the primary co then the secondary and The plant in a food ch called a producer beco produces the ener	r. consumer d so on. chain is cause it		