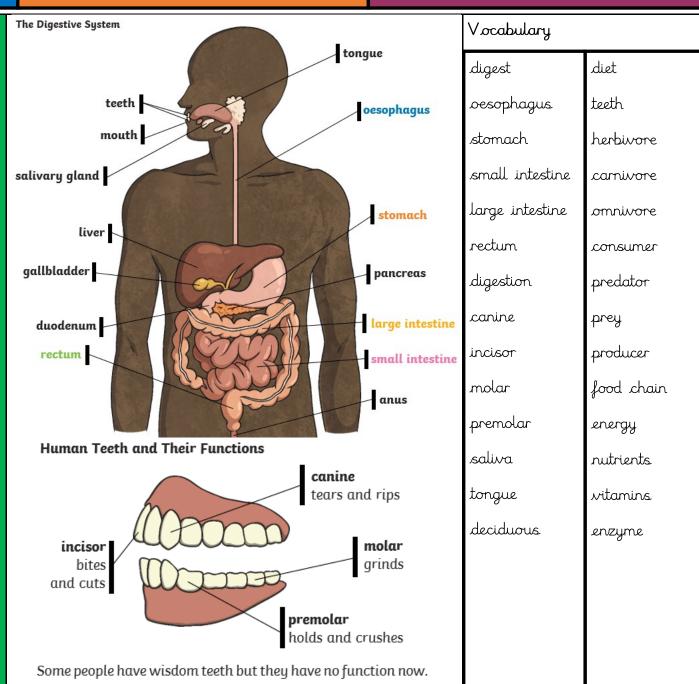
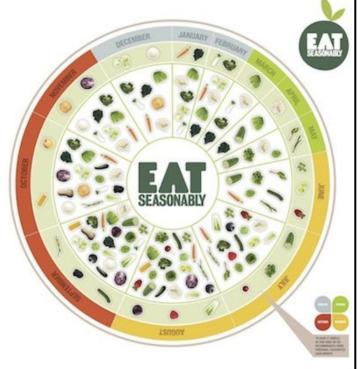
Science: Animals, including humans

- Humans need to absorb proteins,
 carbohydrates, fats, vitamins and minerals
 from their food to keep healthy and have
 enough energy to live and work.
- The job of the digestive system is to break down food so it can be absorbed and used by the body.
- Teeth are hard, white objects in the mouth that are used for biting and chewing.
- Humans have two sets of teeth over their lifetime. The first set of 20 teeth are called deciduous or milk teeth. These start to come through when babies are around 6 months old. They are gradually replaced by 32 permanent adult teeth from about 6 years old. There are four different types of teeth, which are shaped according to the job they do.



DT: Healthy foods

- The digestive system is directly affected by food and lifestyle. Eating a healthy, balanced diet helps people to get rid of solid waste more easily.
- Fruit and vegetables naturally ripen during a certain season each year. When they are ripe, they are at their best nutritionally and taste-wise. Cherries, for example, are ripe and juicy in July in the south of England; so cherries are 'in season' in July.
- Some foods are required when they are out of season so producers grow them in hot houses/green houses in the UK. Alternatively, the food is produced abroad and sent to the UK.
- Climate and soil conditions mean that not all food types can be produced here. The following foods come into the UK: rice, feta cheese, mangoes, oranges, lemons, bananas and coconuts.



Vocabulary		
	cooking	hygiene
	nutrition	tools
	food	safety
	produce	grown
	cooking	processed
	techniques	seasons
	recipe	seasonality
	create	production

Find out more about the digestive system!



Explore the effects of different drinks on teeth!



Try this recipe for fruit kebabs!

