Key vocabulary	
puberty	The time when your body begins
	to develop and change as you
	become an adult.
sexual	The process where a living thing
reproduction	creates another organism like
	itself. In humans, a sperm cell
	from a male fertilises an egg
	from a female to produce a
	baby.
menstruation	When a woman has a period,
(period)	she loses a small amount of
	blood each month.
sperm	Single cells produced by male
	animals.
egg	A cell that is produced in the
	body of female animals.
foetus	An animal or human being in its
	later stages of development
	before it is born.
gestation	The length of time a mammal
	carries her offspring inside her
	body before giving birth.
life	The length of time that an
expectancy	animal is normally likely to live.

Mammal	Gestation period in days
Cat	63
Chimpanzee	240
Lion	108
Human	266
Rabbit	31
Squirrel	44
African elephant	650
Whale	360
Horse	336
Polar bear	241
Giraffe	435
Mouse	21
Rhinoceros	480
Hamster	16
Dog	61
Camel	400

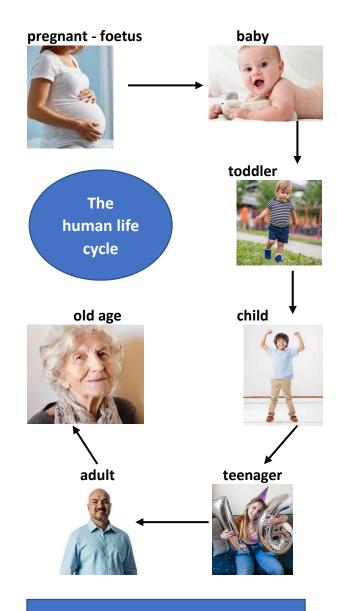
The gestation period of different animals. Larger animals usually have longer gestation than smaller animals.

Animals including humans – Year 5

This topic should be taught alongside PSHE with careful consideration of the school's Sex and Relationship Education Policy.

Puberty

- Usually begins between the ages of 8-14 and the process can take up to 4 years. - During puberty the bodies of boys and girls begin to change physically. - Boys and girls can experience some mood changes during puberty. Changes - hair starts to grow on their for girls bodies - breasts develop and hips widen - periods start - hair starts to grow on their Changes for boys bodies and faces - develop a deeper voice - testicles start to produce sperm



Humans go through a variety of changes as we grow and develop from birth through to old age.