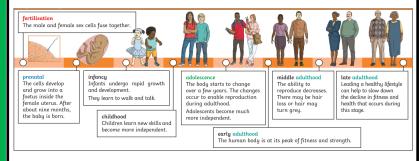


- Our body grows and develop, going through the most changes when we change from children to adults.
- As we get older our bodies go through a process called ageing.





WEMBLEY REIMARY SCHOOL	

Year 5 Science

Spring 2 Animals, including humans

Science strand:

Bíology

Animals have different gestation periods. If the animal is bigger, it tends to have a longer gestation period.

animal	gestation period	animal	gestation period
humans	9 months	snake	2 – 3 months
lizard	3 – 4 months	parrot	3 – 4 weeks
salmon	40 days	frog	1 week
whale	12 – 16	goldfish	2 - 7 days
	months	-	

Different animals have different life expectancies

animal	life expectancy (average)	animal	life expectancy (average)
humans	72 years	snake	10 years
lizard	1 year	parrot	70 years
salmon	3 years	frog	5 years
whale	70 years	goldfish	15 years



Vocabulary				
Word	Definition			
Reproduction	When a male cell joins with a female to produce offspring. when an animal or plant produces one or more individuals similar to itself			
Mature	When a child or young animal matures, it be- comes an adult			
Gestation	The process or period of developing inside the womb between conception and birth			
hormones	a chemical, usually occurring naturally in your body, that makes an organ of your body do something			
Conception	When the egg and the sperm meet to begin the development of a foetus			
fertilise	To make able to produce babies/seeds/eggs.			
reproduce	To make a copy of/ produce another.			
Life expec- tancy	The average period that you may expect to live.			
Foetus	An unborn or unhatched offspring of a mam- mal.			
Lifecycle	The series of changes that an animal or plant passes through from the beginning of its life until its death			

