

Science: Year 5

Animals including humans

Knowledge Organiser

What should I already know?

- I know that animals including humans have offspring which grow into adults

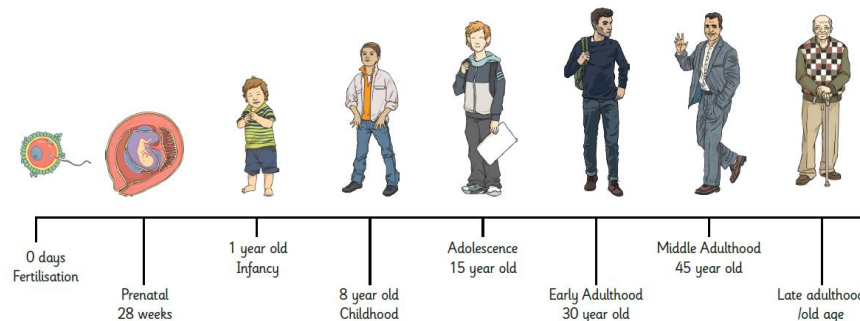
Class reader

Animalium

TAPS assessment

Growth Survey

Animal	Gestation Period
human	9 months
lizard	3 - 4 months
salmon	40 days
snake	2 - 3 months
parrot	3 - 4 weeks
frog	1 week
whale	12 - 16 months
goldfish	2 - 7 days
protozoa	1 - 2 weeks



Learning Objectives

LO: To describe the changes as humans develop to old age.

Key Vocabulary

Puberty	The time when your body begins to develop and change as you become an adult
Sexual reproduction	The process where a living thing creates another organism like itself. In humans, a sperm from a male fertilises an egg from a female to produce foetus which will eventually become a baby as it is born.
Menstruation (period)	When a woman has a period, she loses a small amount of blood each month.
Sperm	Single cells produced by male animals
Ovum (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 being born.
Gestation	The process of offspring developing inside a female before it is born.
Life Expectancy	The length of time that an animal is likely to live.

