

Animals including Humans



Year 5

Think deeply about...

- Why gestation periods of different animals differ?
- Why changes happen to us as we age?
- How does our changes compare to other animals changes?

Learn...

- The different gestation periods of different animals.
- How a baby develops in the womb.
- The development stages during childhood.
- The changes that happens to our bodies during puberty.
- The changes that happen as we age.

Use...

Gestation- the process or period of developing inside the womb between conception and birth.

Womb- the organ in the lower body of a woman or female mammal where offspring are conceived and in which they gestate before birth; the uterus.

Reproduce- produce offspring

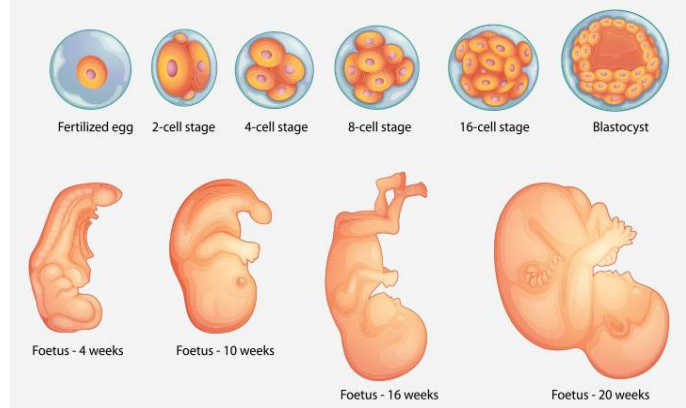
Foetus- an unborn or unhatched offspring of a mammal, in particular an unborn human more than eight weeks after conception.

Trimester- a period of three months, especially as a division of the duration of pregnancy.

Milestones- a significant stage or event in the development of something.

Puberty- the period during which adolescents reach sexual maturity and become capable of reproduction.

Human Embryonic and Foetal Development



Explore...

<https://kidshealth.org/en/kids/puberty.html>- All about puberty.

<https://www.bbc.co.uk/bitesize/articles/z2msv4j-> How humans change during their lifetime.

<https://www.nhs.uk/conditions/pregnancy-and-baby/pregnancy-week-by-week/>- Pregnancy and stages.