

1. Let's watch this **video** about THE HUMAN REPRODUCTION:

<https://youtu.be/leBLVBXeuno>

According to the video:

- ✓ What are the 3 **stages** of human reproduction?

The three stages of human reproduction are: **conception** (fertilisation), **pregnancy** (development of an embryo) and **childbirth**.

- ✓ Complete:

- The male reproduction system produces **sperm** (spermatozoa).
- The female reproduction system produces **egg cells** (ovules).

- ✓ **Where** does fertilisation occurs (happens)?

Fertilisation occurs normally in the Fallopian tube.

2. **REVIEW UNITS 3 & 4:** pages 70-71: 1-5, 7 and 8

(1) Which four systems are used to perform the nutrition function?

a) Digestive, respiratory, circulatory and excretory systems.

(2) Name the six sections of the digestive tract:

The digestive tract is made up of the mouth, the pharynx, the oesophagus, the stomach, the intestines and the anus.

(3) Label the diagram of the respiratory system:

- (a) Nose
- (b) Pharynx
- (c) Larynx
- (d) Trachea
- (e) Bronchi

(4) What do the alveoli in the lungs do?

b) They transfer oxygen from the lungs into the blood and carbon dioxide from the blood into the lungs.

(5) Match the parts of the blood to their definitions:

- Plasma: a yellowish liquid that contains water...
- Platelets: they seal up cuts to stop blood loss.
- Red blood cells: the most numerous part...
- White blood cells: they defend against infections.

(6) -

(7) What is it, what is its function, and what system does it belong to?

It's a kidney, it cleans the blood and it belongs to the excretory system.

(8) True or False? Correct the false ones:

1. FALSE: **Excretion** is the releasing of the waste...
2. TRUE
3. TRUE
4. FALSE: Sweat helps the body to **cool down**.