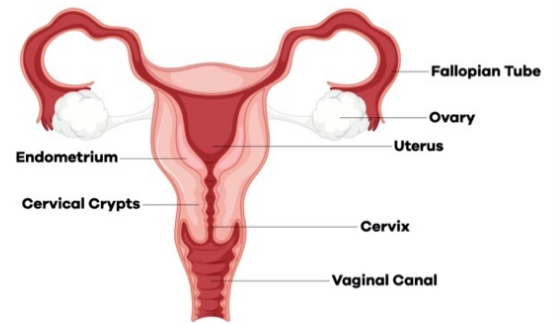


There's a lot to remember about the different parts of the **female reproductive system**. How much do you remember about the most important things?

1. Match the name of the **female reproductive system body part** with the correct description.

(You can colour match the body part to the description, or draw a line to join them up.)



- |                        |   |
|------------------------|---|
| <b>Uterus.</b>         | The lining of the uterus.   |
| <b>Endometrium.</b>    | Produces oestrogen and progesterone. Produces, stores and releases eggs during ovulation.           |
| <b>Ovaries.</b>        | Where a baby being born can come out of, where the period (menstrual blood) and mucus comes out of. |
| <b>Vagina.</b>         | Connects the ovaries to the uterus.   |
| <b>Fallopian Tube.</b> | The place where babies grow.  |

**Hint:** If you get stuck – go back and re-watch part of the video.

2. Write one reason why the female reproductive system is mostly on the **inside** of the female's body.

3. Tick the correct answers. What are the names of the two female sex **hormones**?

Testosterone

Oestrogen

Progesterone

Puberty

4. In the video Nikki and Kym explained what a female's menstrual cycle is.

Match the menstrual cycle phase with the correct description. (You can colour match the phase to the description, or draw a line to join them up.)

**Ovulation.**

Loss of blood through the vagina. Can also cause painful tummy cramps, pimples, food cravings and bloating.

**Period.**

When a woman releases an egg – which results in pregnancy if the egg is fertilised or a period if the egg is not fertilised.