

- 1 Draw a diagram for the two reproductive systems using the following words.

Penis

Vagina

Uterus

Vas deferens

Ovaries

Urethra

Fallopian tubes

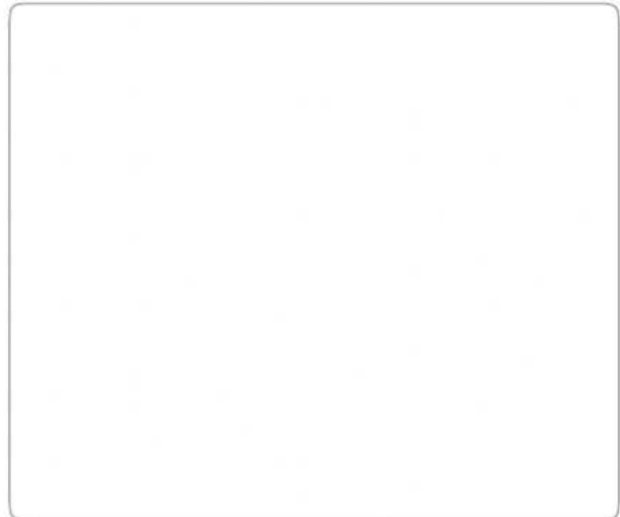
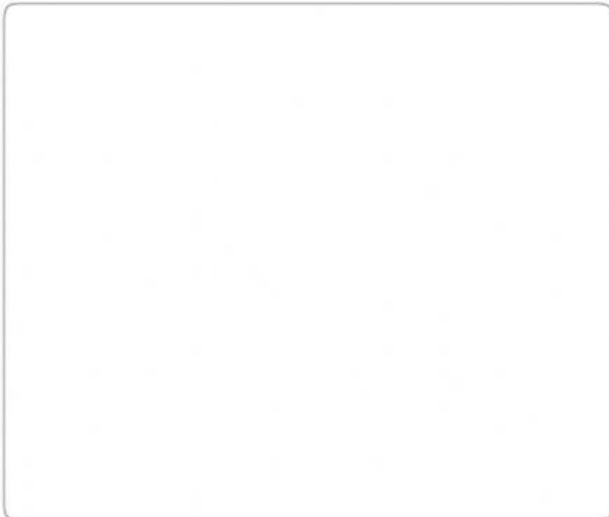
Testicles

Vulva

Seminal vesicles

Male reproductive system

Female reproductive system



- 2 Put the different steps of fertilisation below in order.

- ☐ The zygote divides and forms an embryo.
- ☐ Male reproductive cells reach the Fallopian tubes.
- ☐ The female reproductive cell is released from the ovary.
- ☐ A sperm fertilises the ovum and the zygote is formed.
- ☐ The embryo implants itself in the uterus.

- 3 Cross the odd one out and write which reproductive system each of group of words belongs to.

a

Placenta
Seminal
vesicles
Amniotic fluid

b

First trimester
Second trimester
Expulsion
Third trimester

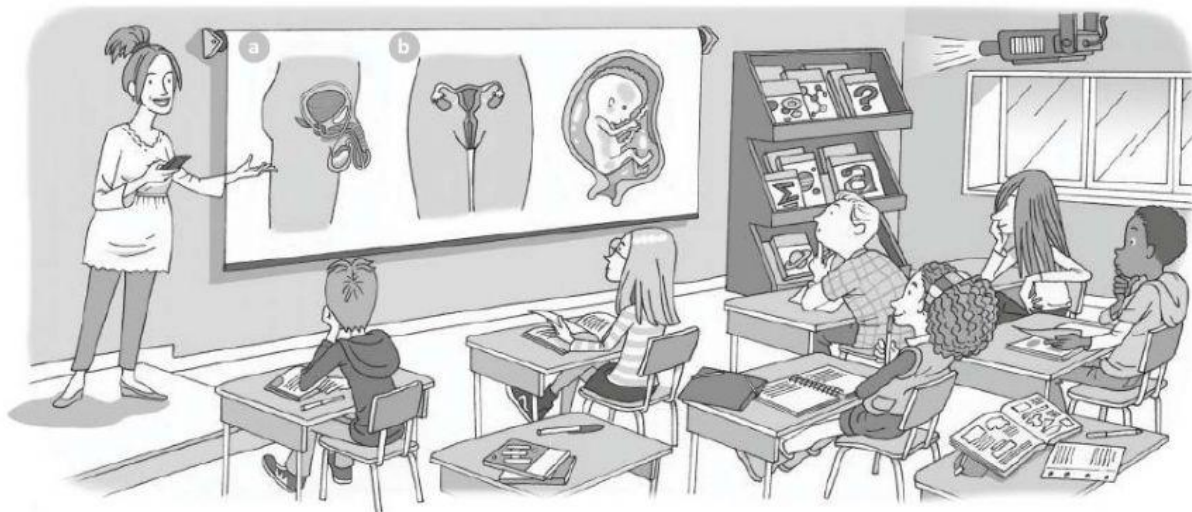
a.

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b.

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- 4 Today the teacher is explaining reproduction and the different life stages in class.



- a) Complete the following chart.

Pupil's life stage:

Teacher's life stage:

- b) What do pictures A and B on the screen correspond to?

Picture A:

Which organs produce sperm?

What are the parts of a sperm?

Picture B:

Which organs produce ova?

How are ova and sperm different?

- c) The teacher is pregnant and she will have her baby shortly.

What are the different stages of a delivery called?

Which sexual characteristics allow us to know the sex of the baby when it is born?