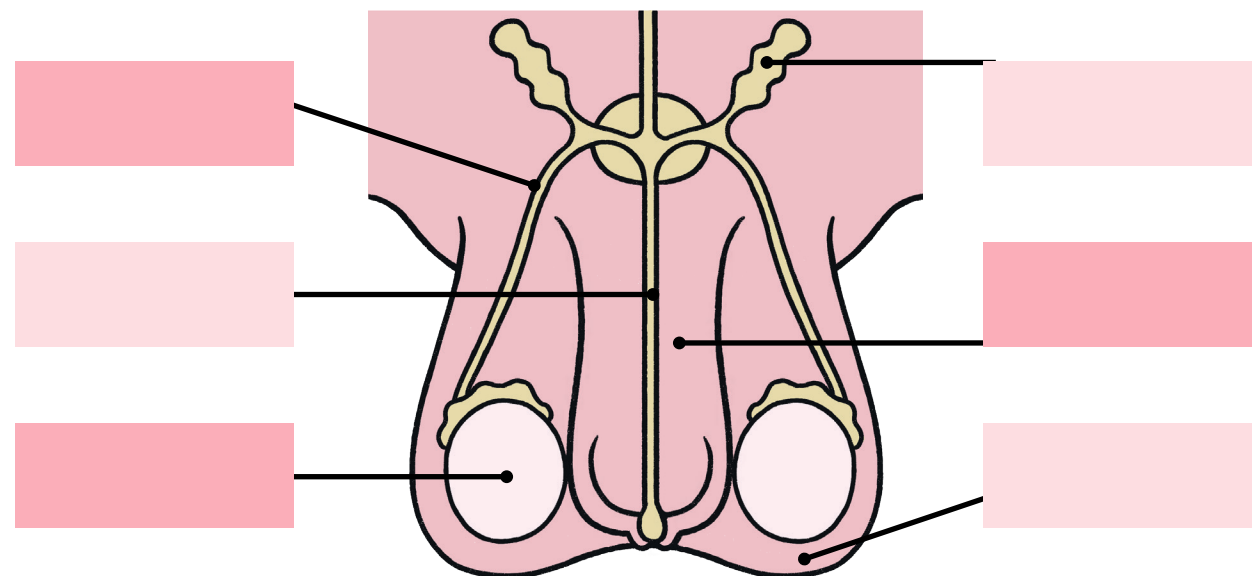


Human Reproduction Revision Mat

Male Reproductive System

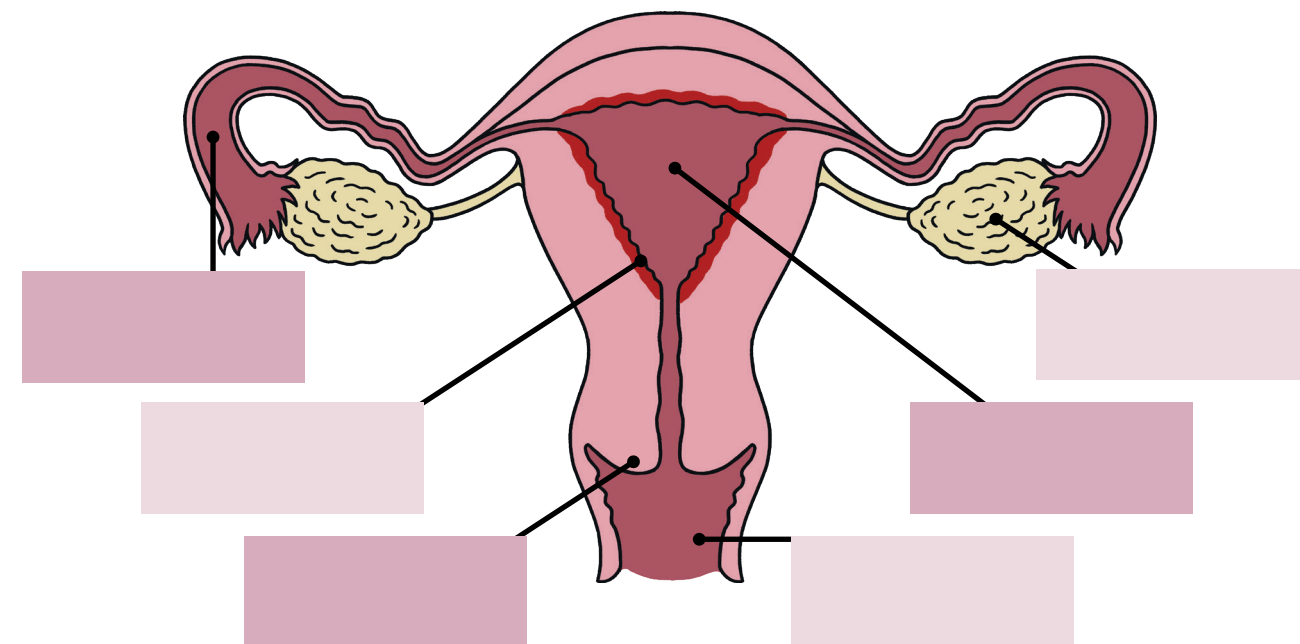
Label the parts of the male reproductive system.



a

Female Reproductive System

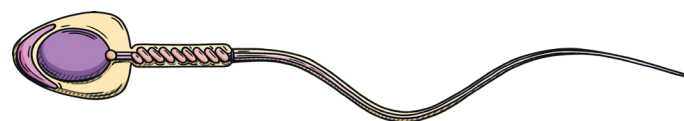
Label the parts of the female reproductive system.



b

Sperm Cells

c

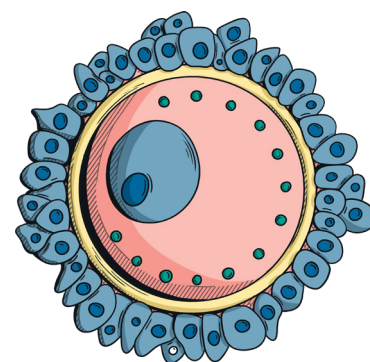


Name the part of the male reproductive system where sperm cells are produced.

Explain how a sperm cell is adapted to its function.

Egg Cells

d



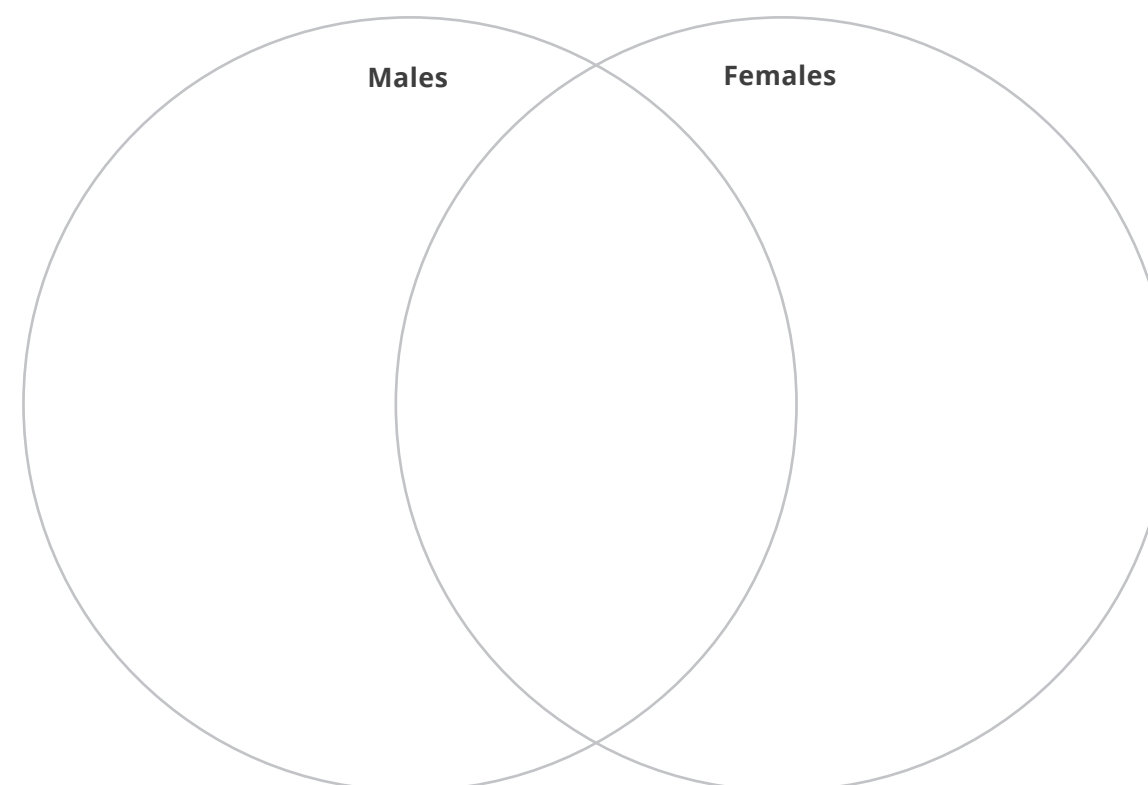
Name the part of the female reproductive system where egg cells mature and are released.

Explain how an egg cell is adapted to its function.

Puberty

e

Complete the Venn diagram to show the physical and emotional changes that take place during puberty in males, in females, and in both.





Human Reproduction

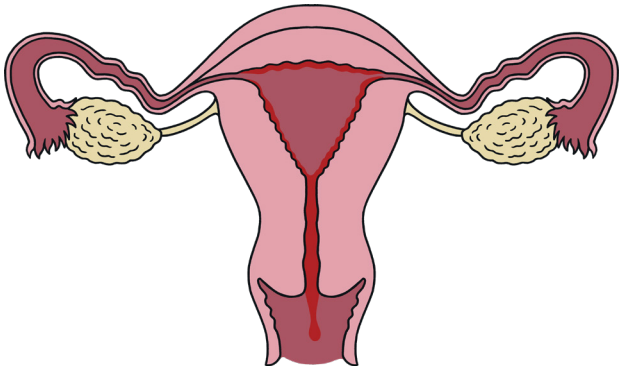
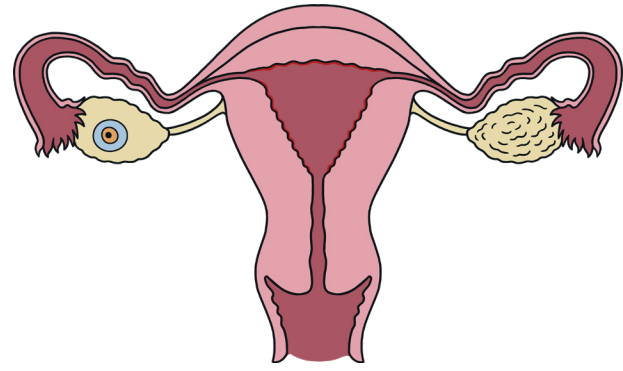
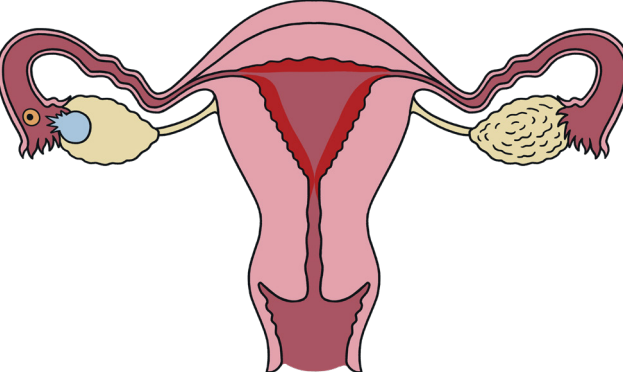
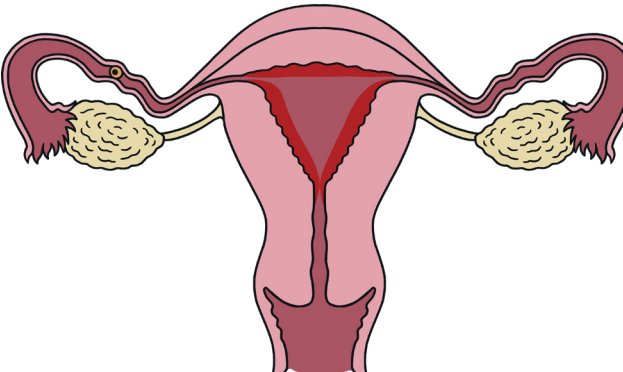
Describe the stages in the process leading up to pregnancy. You should include all of the key words in the box below.

egg cell	ejaculation	embryo
fertilisation	implantation	ovary
oviduct	ovulation	penis
sperm cell	uterus	zygote

[illegible]

The Menstrual Cycle

Use the diagrams to describe each stage in the menstrual cycle.

Day 1-5	Day 5-14
	
<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>
Day 14	Day 14-28
	
<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>

Describe what happens to the menstrual cycle if an egg cell is fertilised by a sperm cell.

Describe what happens if an egg cell is **not** fertilised by a sperm cell.

Human Reproduction **Revision Mat**

Development of a Baby

In which part of the female reproductive system does a baby develop?

Which part of the female reproductive system keeps the baby in place during pregnancy?

What is the average length of gestation in humans?

What is the difference between an embryo and a foetus?

Effect of Maternal Lifestyle

Explain how substances can pass from the mother to the developing baby.

Give **two** lifestyle factors that may lead to low birthweight and premature birth.

1. _____

2. _____
