

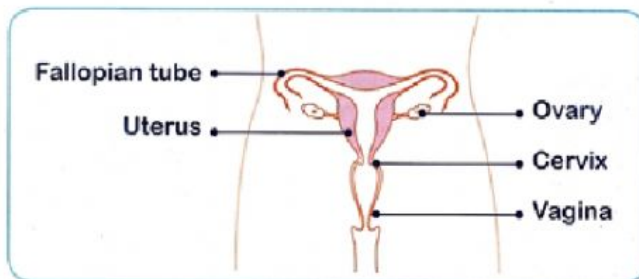


Student name: _____ Student number: _____

Class: **P-6** Nick name: _____ Date: ____ / ____ / ____

The female reproductive system consists of the following:

Structure	Function
Ovary	Produces ovum (egg)
Fallopian tube	Carries ovum from the ovary to the uterus
Uterus	A place where the embryo develops
Vagina	A place where sperms are deposited



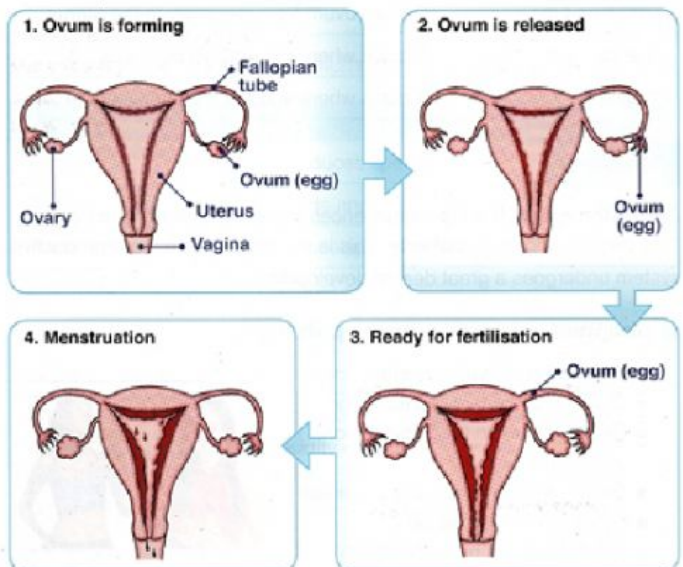
Front view of the female reproductive system

Where is the female egg produced?

Where is the male sperm deposited?

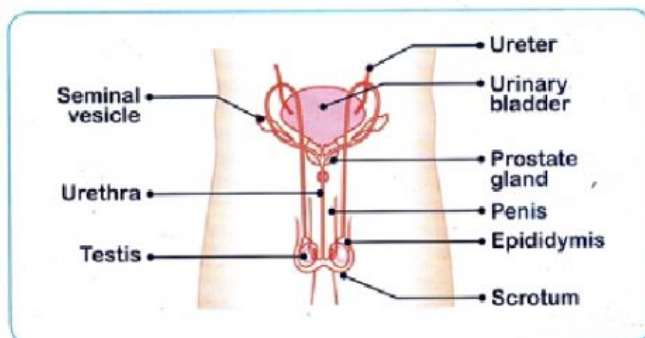
What does the fallopian tube do?

Where does the baby begin to develop?



The male reproductive system consists of the following:

Structure	Function
Testis	Produces sperms
Scrotum	Holds and protects testes
Penis	Places sperms in the vagina
Epididymis	Stores sperms
Urethra	Carries sperms and urine out of the body
Seminal vesicle	Produces fluids that nourish sperms
Prostate gland	Produces fluid that neutralises the acidity of urine



Front view of the male reproductive system

Where is the male sperm produced?

Where is sperm stored?

What nourishes the sperm?

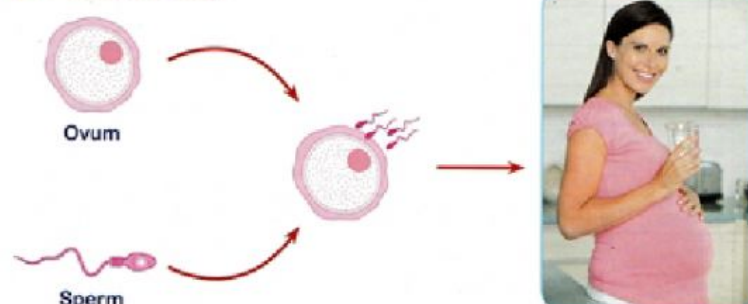
What is the main function of the male penis?

What are the two jobs of the urethra?

What gland neutralises the acidity of urine?



Fertilisation



What two elements do you need to start the baby development process?