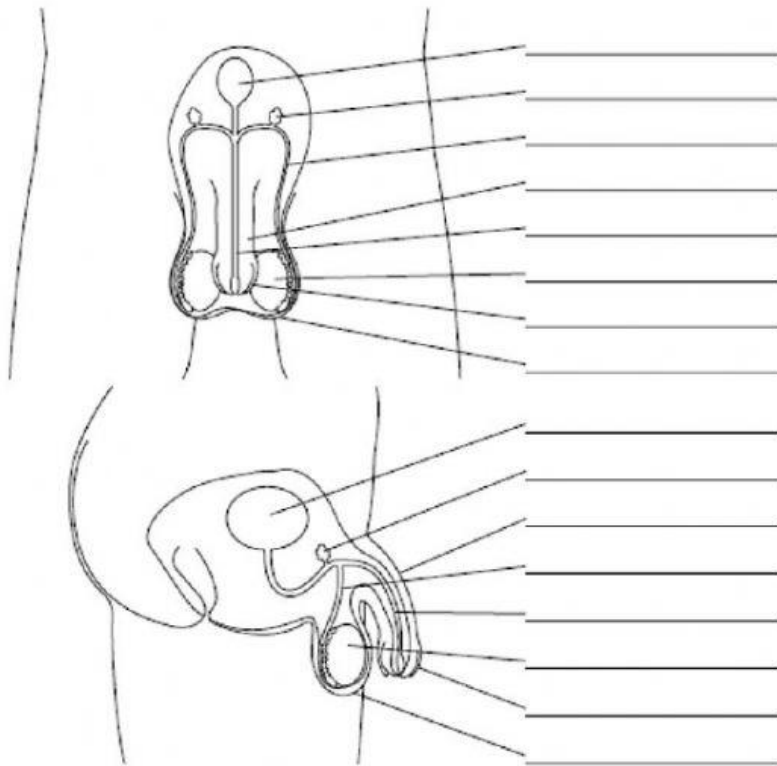


MALE AND FEMALE REPRODUCTIVE SYSTEMS

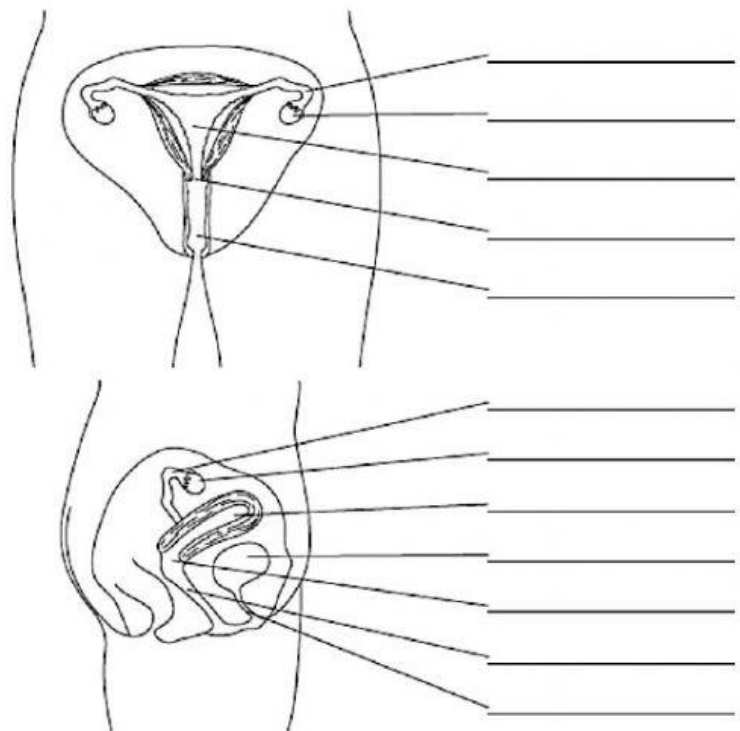
1. Use the labels to the right to label the diagram below. Then complete the title to indicate the gender of the reproductive system shown.



bladder
foreskin
glands
penis
scrotum
sperm duct
testes
urethra

2. Use the labels to the left to label the diagram below. Then complete the title to indicate the gender of the reproductive system shown.

bladder
cervix
oviducts
ovaries
urethra
uterus
vagina



3. On the diagram below, place the correct letter next to the region being described. The first one is done for you.

A where female sex cells are made

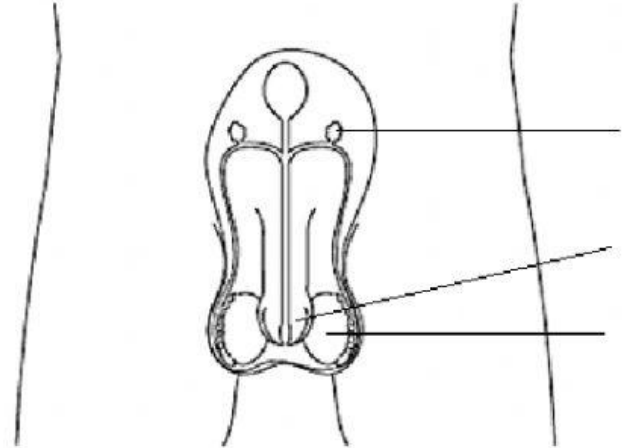
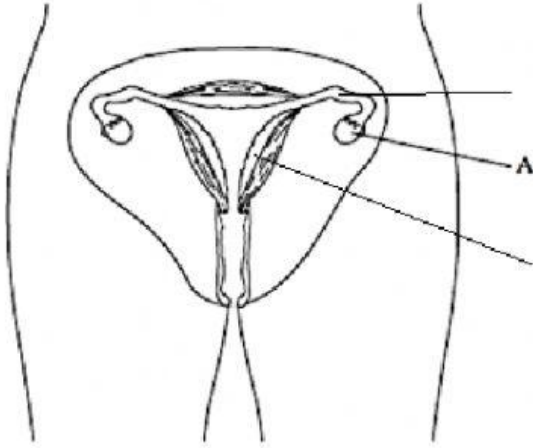
B where a baby could develop

C adds special fluids to sperm cells

D where male sex cells are made

E a tube containing cells with cilia

F protects the head of the penis.



4. Answer the following questions by clicking on the right answer.

a How often is an egg cell released from an ovary?

once a year once a day once a month once a decade never

b What does the cervix do?

holds a baby in place produces sperm cells produces egg cells
moves the egg cells

c What is the name given to the mixture of sperm cells and fluids?

sperm oviduct liquid scrotum urine semen