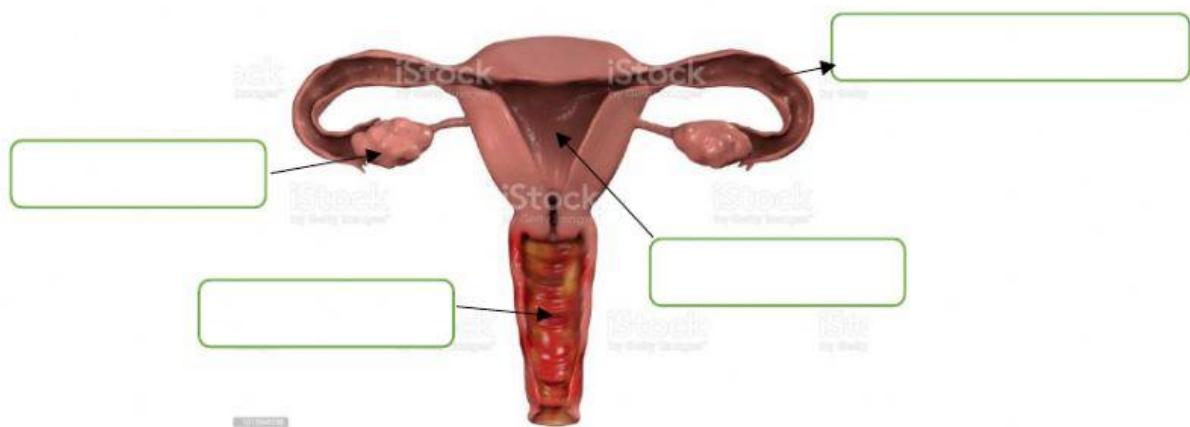


# HUMAN REPRODUCTION

## FEMALE REPRODUCTIVE SYSTEM

LABEL THE ORGANS

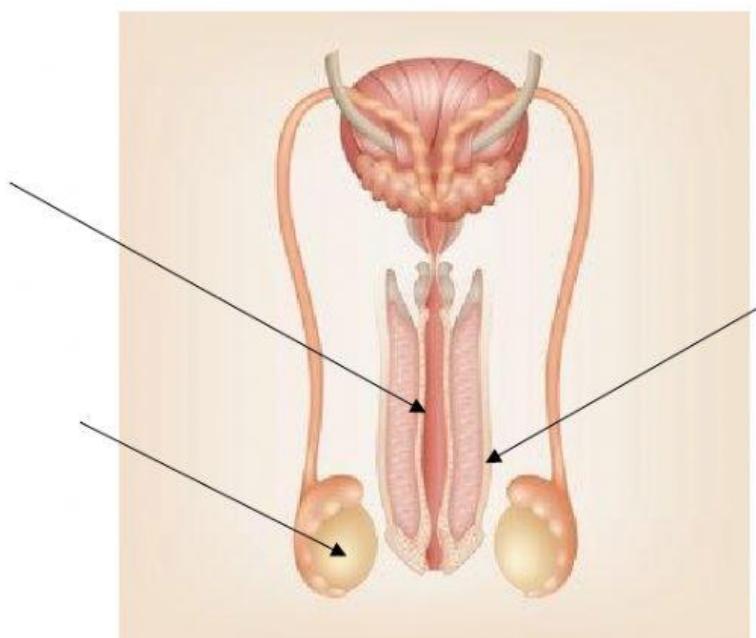
OVARIES    FALLOPIAN TUBES    UTERUS    VAGINA



## MALE REPRODUCTIVE SYSTEM

LABEL THE ORGANS

TESTICLES    URETHRA    PENIS



### COMPLETE THE STAGES OF REPRODUCTION

- 1.- An **egg** is fertilised by \_\_\_\_\_
- 2.- The egg divides again and again and becomes attached to the wall of the \_\_\_\_\_
- 3.- An **embryo** develops. At six weeks old it is about the size of a small seed. Nutrients and oxygen travel from the mother to the embryo along the \_\_\_\_\_
- 4.- The embryo becomes \_\_\_\_\_ at nine weeks. It is about the size of an olive. It has arms and legs and it starts to have a face.
- 5.- At three months it has its \_\_\_\_\_
- 6.- At \_\_\_\_\_ months it is **ready** to be born.
- 7.- The baby moves head first down the vagina and comes out. The umbilical cord is cut and becomes the \_\_\_\_\_.