

Human Reproduction Quiz

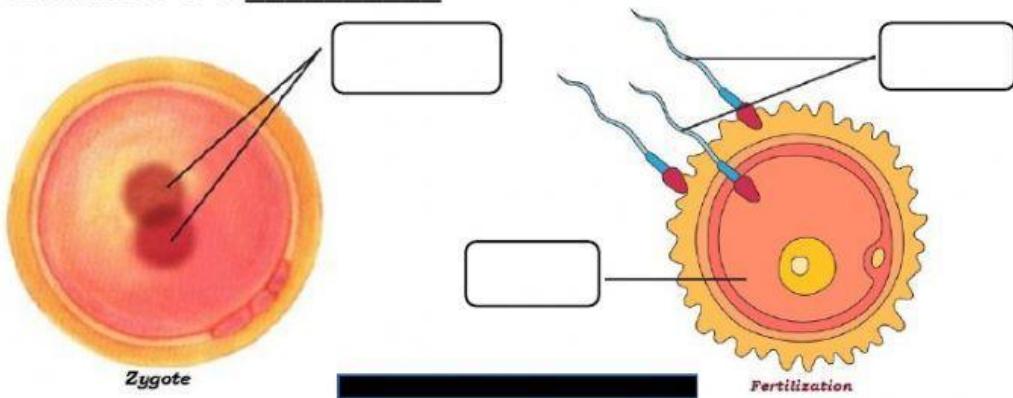
1. True or false

- Reproduction is the process by which organisms make more organisms similar to themselves.
- The reproductive system is not essential to keeping a species alive.
- The reproductive system is essential to keeping an individual alive.
- In humans, males and females have the same reproductive organs.
- The reproductive parts in humans produce gametes that fuse and form a zygote.

2. Complete the statements with the following words:

(fusion – sperms – zygote – fertilization – ova)

- The male gametes, produced by testes, are known as _____
- The female gametes, produced by ovary, are known as _____
- In the process of reproduction, the first step is the _____ of a sperm and an ovum (egg).
- Fusion of the egg and the sperm is known as _____
- During the fertilization, the nuclei of the sperm and the egg fuse together and form a single nucleus that result into the formation of a _____



3. Match the female reproductive organs with the correct definition. Use the numbers to match.

1. Ovaries

Muscular canal leading from the cervix to the external genital canal

2. Fallopian tubes

Internal organ that has female gametes after fertilization, commonly called the womb.

3. Vagina

Opening of the uterus.

4. Cervix

Reproductive structures that produce female gametes and hormones. There is one on each side of the uterus.

5. Uterus

Uterine tubes that transport egg cells from the ovaries to the uterus.

4. Match the male reproductive organs with the correct definition. Use the numbers to match.

1. Prostate Gland

Muscular tubes that provide a way for sperm to travel from the epididymis to the urethra.

2. Vas Deferens

External skin that contains the testes. Because it is located outside of the abdomen

3. Penis

Male primary reproductive structures that produce male gametes and sex hormones

5. Testes

Gland that produces fluid that increases sperm motility.

6. Scrotum

The main male sexual organ. This organ is composed of muscle tissue, blood vessels and skin.