

Name: _____ Date: _____

Reproduction in Animals

Q1. Name the parent sheep of which dolly was a clone.

Ans. _____

Q2. Where does a fertilized egg (or zygote) develop into a baby?

Ans. _____

Q3. What are the reproductive organs of male?

Ans. _____

Q4. What term is used for bulges observed on the sides of the body of hydra?

Ans. _____

Q5. What is the name given to the fusion of male and female gametes?

Ans. _____

Q6. What are the reproductive organs of female?

Ans. _____

Q7. What is foetus?

Ans. _____

Q8. In which female reproductive organ does the embryo get embedded?

Ans. _____

Reproduction in Animals

Q1. Name the parent sheep of which dolly was a clone.

Ans. Finn Dorsett sheep

Q2. Where does a fertilized egg (or zygote) develop into a baby?

Ans. A fertilized egg (or zygote) develops into a baby in the uterus.

Q3. What are the reproductive organs of male?

Ans. The reproductive organs in male include testes, sperm ducts and penis.

Q4. What term is used for bulges observed on the sides of the body of hydra?

Ans. Buds

Q5. What is the name given to the fusion of male and female gametes?

Ans. Fertilization is the name given to the fusion of male and female gametes.

Q6. What are the reproductive organs of female?

Ans. The reproductive organs in the female include ovaries, oviducts and uterus.

Q7. What is foetus?

Ans. The stage of the embryo in which all the body parts can be identified is called a foetus.

Q8. In which female reproductive organ does the embryo get embedded?

Ans. The embryo gets embedded in the wall of the uterus for further development.