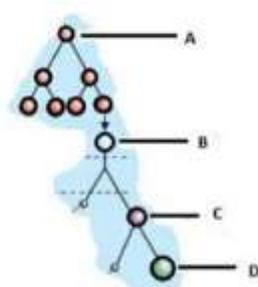


Chapter 3

1. Where fertilization takes place in human female?
2. Which cells of embryo have potency to give rise to all tissue and organs?
3. Write two major functions of ovary.
4. How many eggs are released by human female in a month?
5. Which hormone is involved in induction of parturition?
6. What is colostrum?
7. Why testes are situated outside the abdominal cavity within a pouch called scrotum?
8. Identify major difference between spermatogenesis and oogenesis?
9. Label A, B, C and D in the following schematic representation of oogenesis.



10. Write the function of each one of the following:
11. Seminal vesicle
12. Luteinizing hormone in males
13. Draw a labeled diagram of the microscopic structure of sperm.
14. Identify the stage b, c, d, e and f of embryonic development by looking at the diagrams given below:
What is the name of a cell in stage b and c?

