

The Endocrine System and Reproduction ▪ 16.2 Review and Reinforce

The Male and Female Reproductive Systems

Understanding Main Ideas

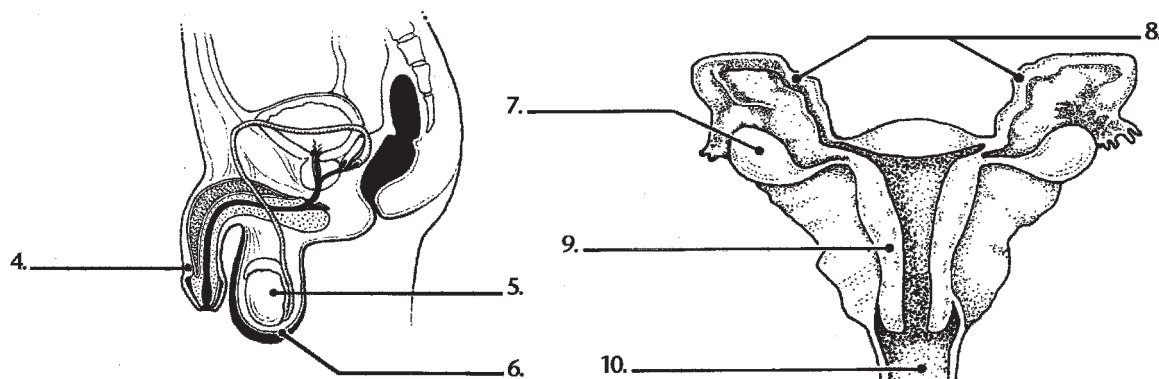
Answer the following questions on a separate sheet of paper.

1. What is the function of the male reproductive system?
2. What is the function of the female reproductive system?
3. What happens during the menstrual cycle?

Building Vocabulary

Use the Key Terms below to label the following diagrams.

penis scrotum testis vagina
fallopian tubes ovary uterus



Match each term with its definition by writing the letter of the correct definition on the line beside the term in the left column.

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|-------------------------|--|
| ___ 11. egg | a. male sex cell |
| ___ 12. menstruation | b. mix of sperm cells and fluids |
| ___ 13. sperm | c. monthly cycle of changes that occur in the female reproductive system |
| ___ 14. urethra | d. female sex cell |
| ___ 15. ovulation | e. process in which blood and tissue from the broken-down lining of the uterus pass through the vagina |
| ___ 16. follicle | f. tube in the penis through which semen travels |
| ___ 17. menstrual cycle | g. triggers development of female physical characteristics |
| ___ 18. semen | h. release of a mature egg from an ovary |
| ___ 19. estrogen | i. a grouping of cells in the ovary where an egg develops |
| ___ 20. testosterone | j. triggers development of male sex characteristics |