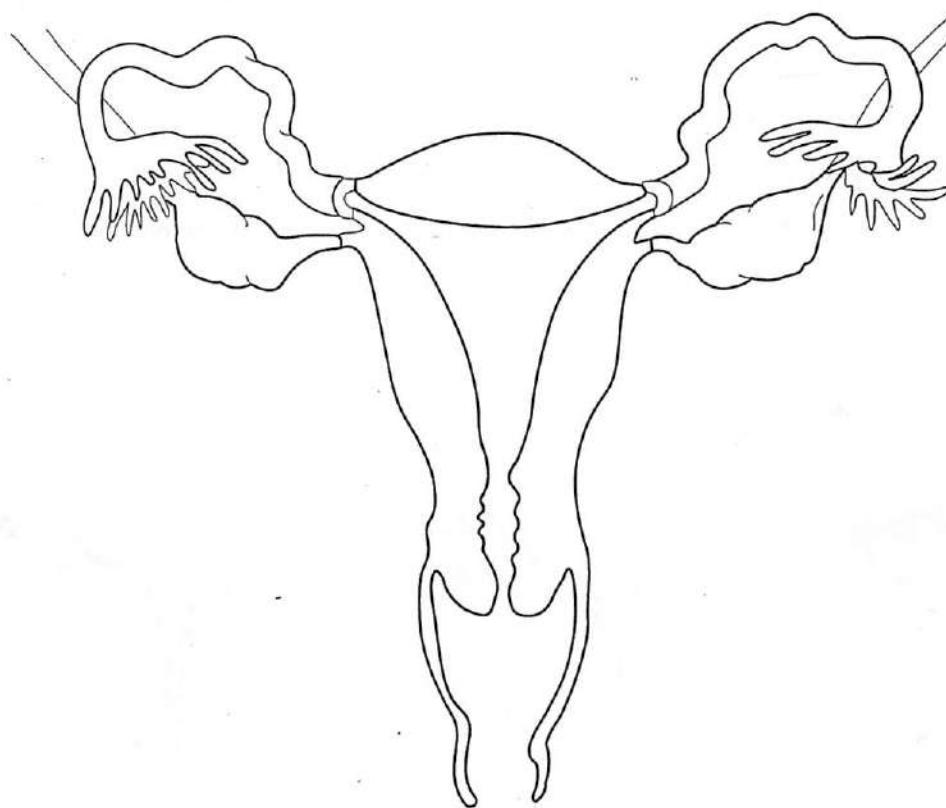


The Female Reproductive System

Eggs are produced in the ovaries. They travel through the Fallopian tubes to the uterus. The vagina is a canal that leads from the uterus to the outside of the body.

Follow the directions.

1. Color the ovaries blue.
2. Color the Fallopian tubes yellow.
3. Color the uterus red.
4. Color the vagina orange.



Answer the questions.

5. A baby passes out of the body through the _____.
6. The egg travels through the _____ to the uterus.
7. What part of the female reproductive system produces eggs and secretes hormones called estrogens? _____
8. What is the regular sequence of events involving the ovaries, the lining of the uterus, and the endocrine system? _____

19-3 What is the menstrual cycle?

Lesson Review

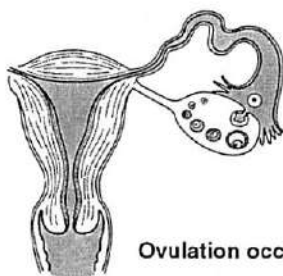
Circle the term that best completes each statement.

1. The changes that occur monthly in the female reproductive system are called the (menstrual / ovulation) cycle.
2. The release of a mature egg from the ovary is called (menstruation / ovulation).
3. The process by which blood and tissue from the lining of the uterus break apart and leave the body is called (menstruation / ovulation).
4. When a female is born, her body contains (all / none) of the eggs she will have in her lifetime.
5. The menstrual cycle occurs about every (28 / 48) days.
6. When a mature egg leaves the ovary, it enters the (cervix / oviduct).
7. For most females, the menstrual cycle continues until about age (30 / 50).
8. The menstrual cycle is triggered by the release of (eggs / hormones) in the female reproductive system.

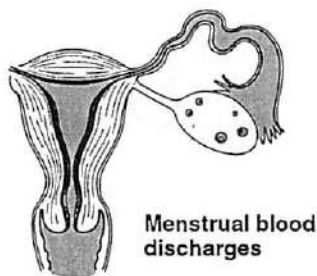
Skill Challenge

Skill: sequencing

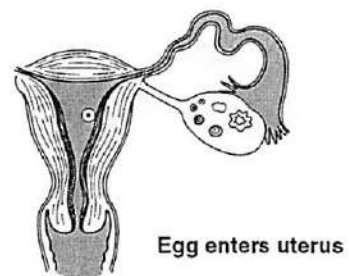
Place the stages of the menstrual cycle in the correct order beginning with menstruation, by numbering 1 through 5 in the spaces provided.



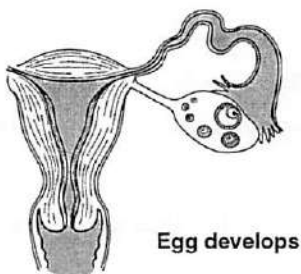
A. _____



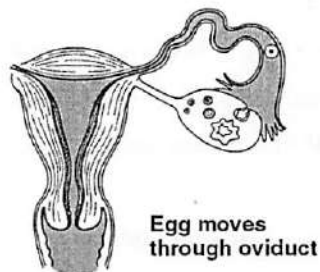
B. _____



C. _____



D. _____



E. _____