

**THE HUMAN REPRODUCTIVE SYSTEM****Video Quiz**

**Directions:** At the end of the video production is a short quiz with these questions. Use this sheet to record your answers.

1. The name of the female sex cell is \_\_\_\_\_.
  - a. sperm
  - b. ovum
  - c. meiosis
  - d. mitosis
  
2. The beginning of adolescence is called \_\_\_\_\_.
  - a. mitosis
  - b. meiosis
  - c. puberty
  - d. menstruation
  
3. The human being has how many chromosomes?
  - a. 23
  - b. 52
  - c. 25
  - d. 46
  
4. The monthly cycle during which the womb of a female prepares itself for the possibility of pregnancy is called \_\_\_\_\_.
  - a. menstruation
  - b. puberty
  - c. meiosis
  - d. mitosis
  
5. The dividing of cells into two daughter cells is called \_\_\_\_\_.
  - a. menstruation
  - b. puberty
  - c. meiosis
  - d. mitosis
  
6. The forming of sex cells which contain 23 chromosomes is called \_\_\_\_\_.
  - a. menstruation
  - b. puberty
  - c. meiosis
  - d. mitosis

**THE HUMAN REPRODUCTIVE SYSTEM**

**Vocabulary**

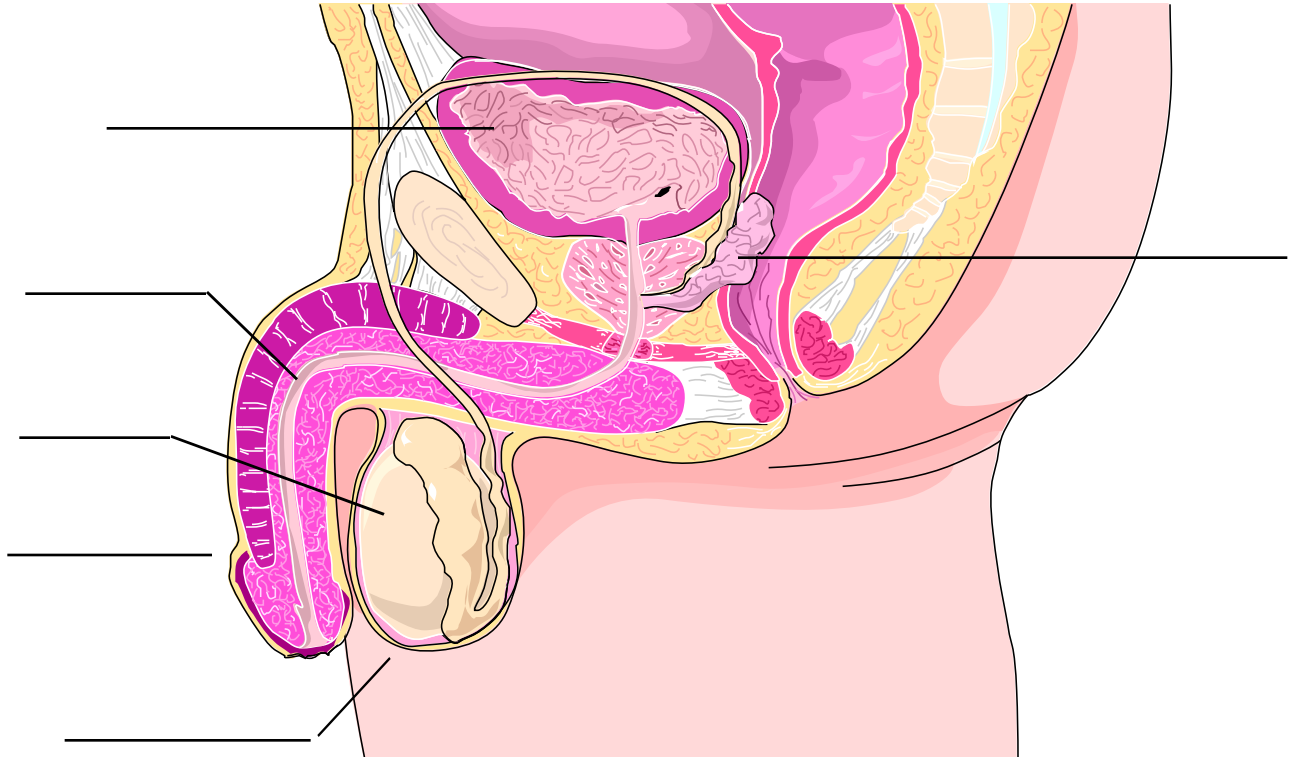
**Directions: Write a definition for each of the terms listed below:**

1. reproduction-
2. fertilization-
3. ovary-
4. ovum-
5. sperm-
6. testes-
7. scrotum-
8. urethra-
9. uterus-
10. vagina-
11. mitosis-
12. meiosis-

### THE HUMAN REPRODUCTIVE SYSTEM

#### The Male Reproductive System

**DIRECTIONS:** Place the words from the box, at the bottom of the page, next to the lines on the diagram of the male reproductive system.

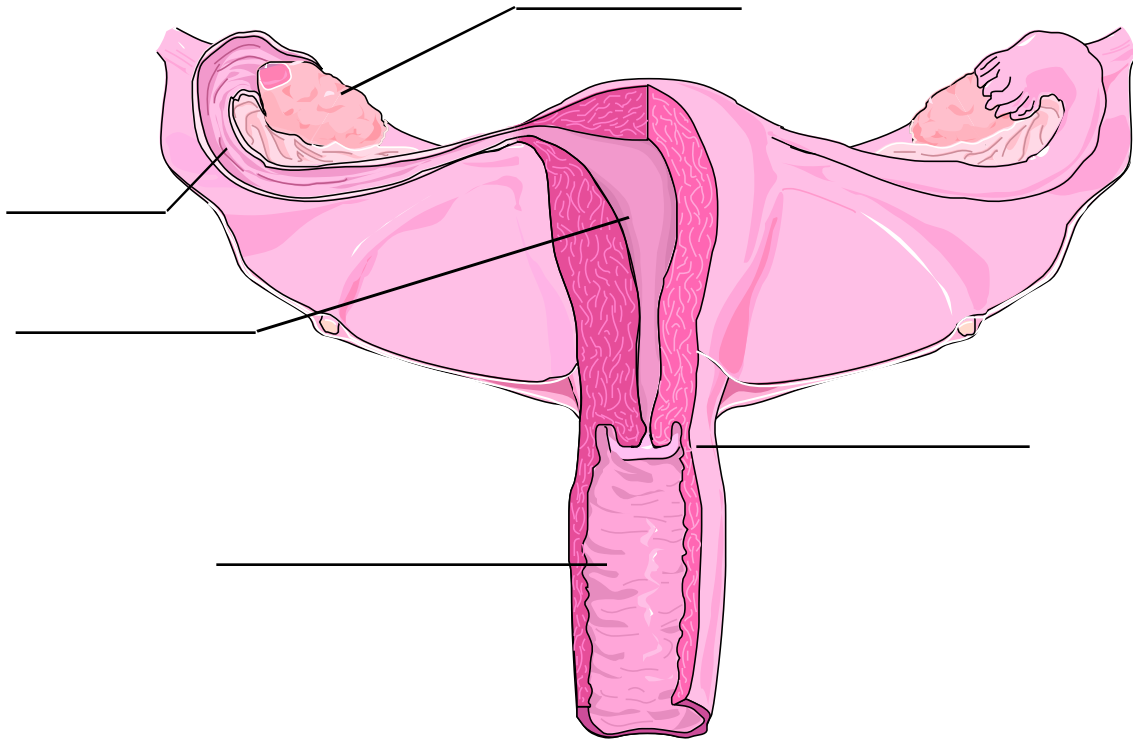


penis    scrotum    seminiferous tubules  
urethra    bladder    testes  
seminal vesicle

# THE HUMAN REPRODUCTIVE SYSTEM

## The Female Reproductive System

Directions: Put the words from the box at the bottom of the page on the lines in the diagram of the female reproductive system.

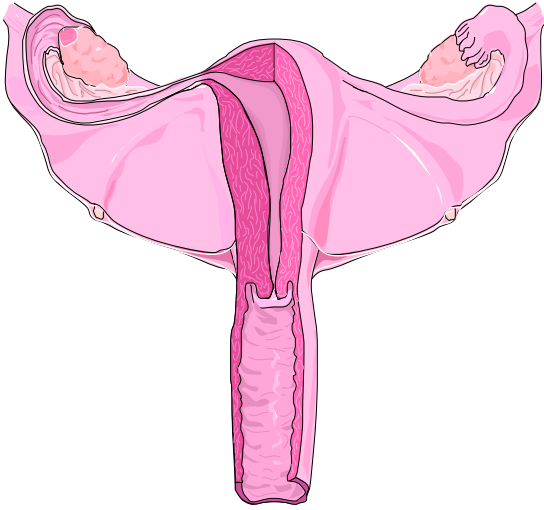


uterus	Fallopian tube	ovary	vagina
	cervix		

## THE HUMAN REPRODUCTIVE SYSTEM

### The Menstrual Cycle

**Directions:** Use the words from the box at the bottom of the page to fill in the blanks in the following paragraph. Not all the words in the box will be used in the selection. Some words will be used more than once.



An important change during adolescence for a female, is the beginning of a monthly cycle to prepare the uterus to receive and nourish a possible fertilized egg. This monthly cycle is called the menstrual cycle. Approximately every \_\_\_\_ days, an egg is released from one of the \_\_\_\_\_ and begins to travel down the \_\_\_\_\_. The \_\_\_\_\_ alternate the release of eggs. One month, the left \_\_\_\_\_ releases an egg, and the next month, the right \_\_\_\_\_ takes its turn. The release of an egg from an ovary is referred to as \_\_\_\_\_. During this time, the \_\_\_\_\_ has been undergoing changes. The walls of the \_\_\_\_\_ fill with \_\_\_\_\_ and become thicker. If the egg that travels through the \_\_\_\_\_ becomes fertilized by a \_\_\_\_\_, then the egg will implant itself in the lining of the \_\_\_\_\_ and begin the process of development, which can lead to new life. If the egg isn't \_\_\_\_\_, it will break down and leave the body with the used \_\_\_\_\_ and tissue that had collected in the \_\_\_\_\_ wall. The blood and tissue leave the body through the \_\_\_\_\_ over an average \_\_\_\_ -day period of time. This is called \_\_\_\_\_.

uterus	sperm	cell	fertilization	blood	menstruation	egg	5	20
32	28	cycle	fallopian tube	ovulation	ovary	vagina	uterine	ovaries

