

NAME _____

PERIOD _____

To assure the continuance of human life, the human body has an elaborate reproductive system. From the terms given select the ones to place in the blanks below. **Cross out the number of the terms you have used.** *TWO* numbers will not be used. If you add these two numbers, the result will be a number that has some connection with the reproductive process. If you can figure it out, Great! If not, you will not lose points.

TERMS

1. ovaries
2. fallopian tubes
3. zygote
4. testes
5. urethra

6. seminal vesicles
7. womb
8. genes
9. Scrotum

10. vagina
11. estrogen
12. sperm
13. testosterone
14. Vulva

- _____ a. A fertilized egg is called a _____.
- _____ b. Male reproductive cells are called _____ cells.
- _____ c. The _____ are the tubes that carry eggs/ova from the ovaries to the uterus.
- _____ d. Another name for the uterus is _____.
- _____ e. About every twenty-eight days the lining of the uterus is passed out of the body through the _____.
- _____ f. Sperm cells are produced in the _____.
- _____ g. _____ are where sperm cells are stored.
- _____ h. Sperm/Urine pass through a tube called the _____.
- _____ i. _____ is a male hormone.
- _____ j. _____ is a female hormone.
- _____ k. Ova (egg cells) are produced in _____.
- _____ l. The _____ in the chromosomes in the nucleus of a fertilized egg contain the hereditary characteristics.

The Reproductive System

Each of these twenty definitions is followed by a term. If the term matches the definition, circle it and leave the line blank. If the definition does not match the term, cross out the term. The correct answer is listed in the term column. Write the correct term on the line.

(example: Meow Cat
 Bow wow ~~donkey~~ dog
 Hee haw ~~dog~~ donkey)

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|---|------------------|-------|
| 1. Reproductive organs | genitals | _____ |
| 2. The male sex organ | scrotum | _____ |
| 3. The female sex organ and birth canal | vagina | _____ |
| 4. The male sex organ that produces sperm | oviduct | _____ |
| 5. The fleshy sac that contains the testicles. | sperm | _____ |
| 6. The external female genitals covering the vagina. | uterus | _____ |
| 7. The pear-shaped organ in which the baby develops. | cervix | _____ |
| 8. Ducts that carry the sperm from the testicles. | vas deferens | _____ |
| 9. The female reproductive glands that produce eggs. | ovaries | _____ |
| 10. The liquid that contains the male sex cells. | semen | _____ |
| 11. The passage through which urine and sperm cells leave a man's body. | fallopian | _____ |
| 12. Small opening at the base of the uterus. | vulva | _____ |
| 13. Tubes that carry the eggs/ova from the ovaries to the uterus. | testicle | _____ |
| 14. Male sex cell | penis | _____ |
| 15. Release of an egg from an ovary | menstruation | _____ |
| 16. Male gland near the bladder that produces the fluid part of semen. | prostate | _____ |
| 17. Another name for a fallopian tube. | Urethra | _____ |
| 18. Where sperm are stored until they're ready for ejaculation. | seminal vesicles | _____ |
| 19. The shedding of the lining of the uterus when the egg does not become fertilized. | ejaculation | _____ |
| 20. The discharge of sperm. | ovulation | _____ |