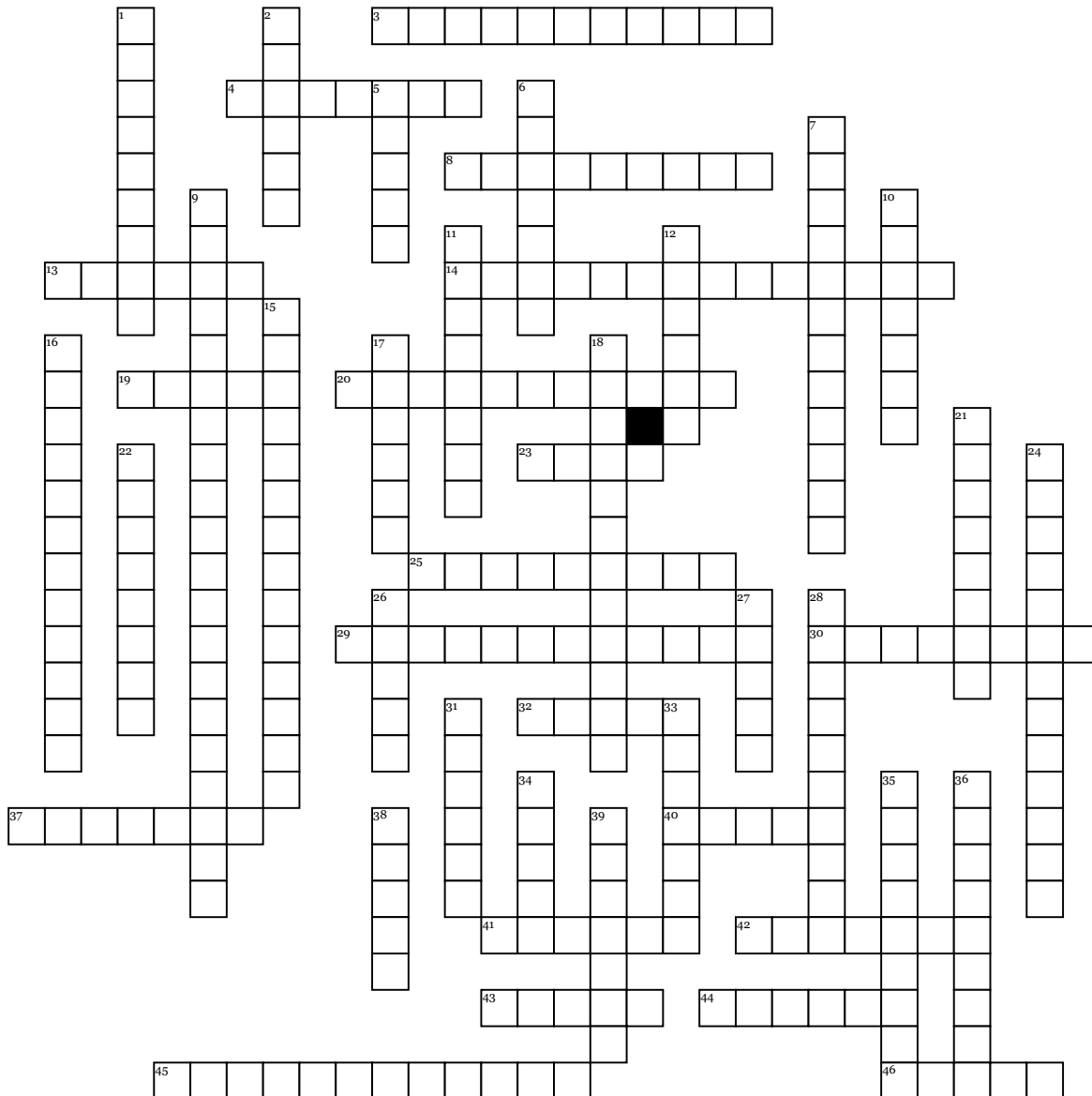


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Reproduction



## Across

- 3.** when the endometrium grows and develops  
**4.** specialized organs that produce milk after birth  
**8.** a small part broken or separated off something.  
**13.** characteristic of lower plants, fungi, and protozoans.  
**14.** what connects the testicals to the abdominal cavity  
**19.** small leaves under the flower  
**20.** the mucus membrane lining the uterus,  
**23.** female sex cells  
**25.** the process of eggs leaving the ovaries into the fallopian tubes  
**29.** the muscular tube that carries sperm to the ejaculation duct  
**30.** also known as the stem  
**32.** the male sex organ  
**37.** the tube through which an ovum or egg passes from an ovary.  
**40.** part of the female reproductive organ of the flower or gynoecium.  
**41.** the final section of the large intestine, terminating at the anus.  
**42.** the action of dividing or splitting something into two or more parts.  
**43.** the male sex cell  
**44.** what connects the cervix to the exterior of the body  
**45.** what produces milk in the breasts

## Down

- 1.** the production of milk to feed an infant  
**2.** the narrow necklike passage forming the lower end of the uterus.  
**5.** the fluid that carries sperm to the outside of the body  
**6.** a pair of almond shaped glands that produce eggs, estrogen and progesterone  
**7.** the hormone produced by the testes  
**9.** getting ready for pregnancy  
**10.** (of a plant) having or developing buds.  
**11.** the hormone produced by the ovaries that regulates secondary sex charecteristics  
**12.** a hollow muscular pear shaped organ where the baby grows  
**15.** a pair of muscular tubes where eggs are fertilized  
**16.** a pea-sized gland located inferior to the prostate  
**17.** contains pollen, the male reproductive cell  
**18.** the other hormone produced in the ovaries  
**21.** holds the anthers  
**22.** a walnut sized gland that protects the fluid that takes up most semen  
**24.** when the sperm and egg meet in the fallopian tubes  
**26.** all the sepals  
**27.** the main part of the flower  
**28.** the sperm storage area

- 31.** receives the pollen during fertilization  
**33.** the sac-like organ that holds the testicals  
**34.** reproductive cell which will become the seed when fertilized by pollen  
**35.** what produces testosterone and sperm  
**36.** when the sperm and egg meet and burry in the lining of the uterus is the begining of...  
**38.** what is located int the pubic area also known as the external genetalia  
**39.** where semen is passed through to go out the tip of the penis