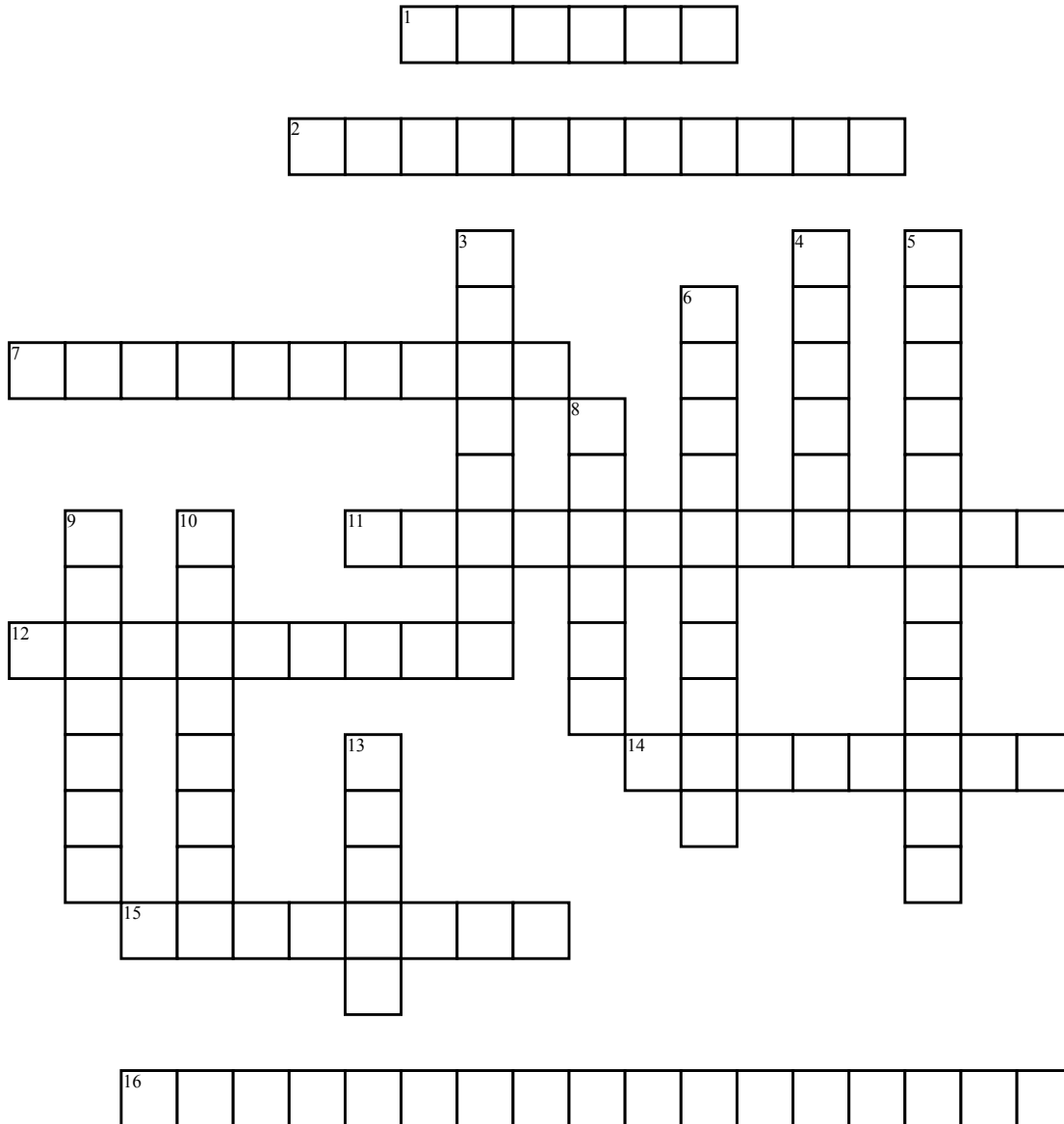


reproductive system



Across

1. The membrane that forms the inner sac containing a developing embryo and its surrounding fluid.
2. Discharge of semen from the penis.
7. The matter which surrounds and attaches the fetus to the uterus, and which is expelled after the fetus during parturition.
11. The egg produced by the ovaries containing the female genes and chromosomes which join with those of the male sperm during fertilization
12. The degree or amount of fat on an animal.

14. A blister-like mass on the surface of an ovary that contains a developing ovum.

15. – The period of time when a female is not cycling.

16. The front part of the pituitary gland located at the base of the brain.

Down

3. A hormone produced by the developing follicle on an ovary of a female that functions in stimulating the development of secondary sex organs and sexual receptivity.

4. The fertilized egg that continues to grow through cell division until it becomes attached to the uterine wall to become the fetus.

5. Generally defined as the time between two consecutive estrus periods.

6. The physical procedure of natural mating between a male and female of the same species.

8. Condition in which the blood is deficient either in quality or quantity

9. The outermost fetal membrane, which forms the points of placenta attachment

10. Class of male sex hormones responsible for the development of secondary male characteristics.

13. Abnormally developed, closed sacs, containing a foreign body, or fluid.