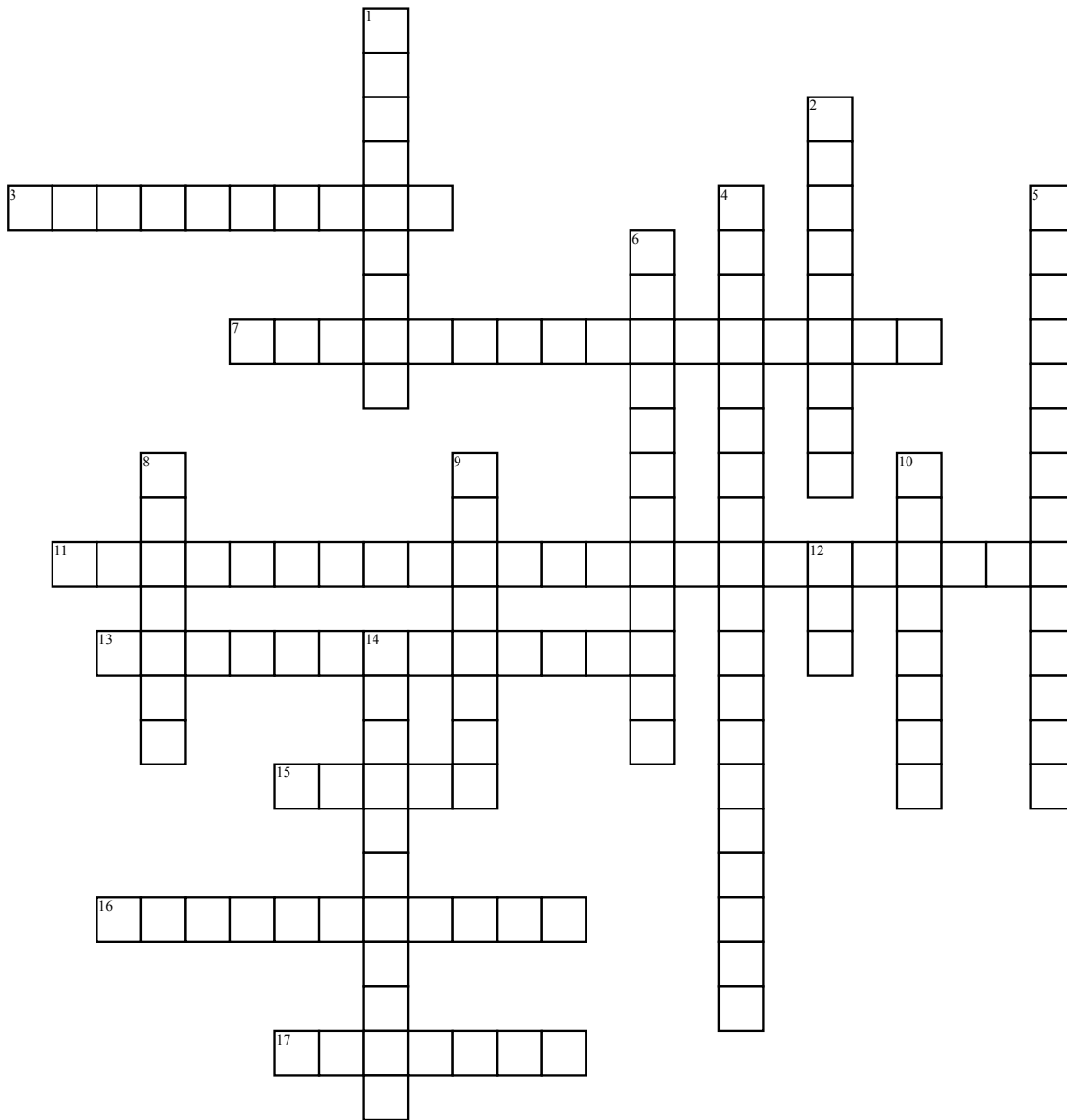


Lecture 24 Review



Across

3. Cow born co-twin with bull
 7. Sex that has two different sex chromosomes
 11. This syndrome causes a retention of the mullerian ducts
 13. Organism that has both testes and ovaries and can make sperm and oocytes
 15. This type of fish is an example of an animal that uses social/behavioral sex determination
 16. Most reptiles use this type of sex determination

17. A homologous structure of the testes in females would be the
Down

1. In females the sex cords will ULTIMATELY become
 2. Gonad that contains both ovarian and testicular tissue
 4. In males the sex cords become the
 5. Sex that has two of the same sex chromosomes
 6. This syndrome results in small testes, low testosterone, and breast enlargement

8. This syndrome results in under-developed ovaries, amenorrhea, and short-stature
 9. This hormone is responsible for the development of the ovary in most birds and reptiles
 10. This hormone is needed for the development of the Wolffian ducts
 12. This hormone inhibits the development of the mullerian ducts
 14. When the opening of the urethra is on the underside of the penis this is known as