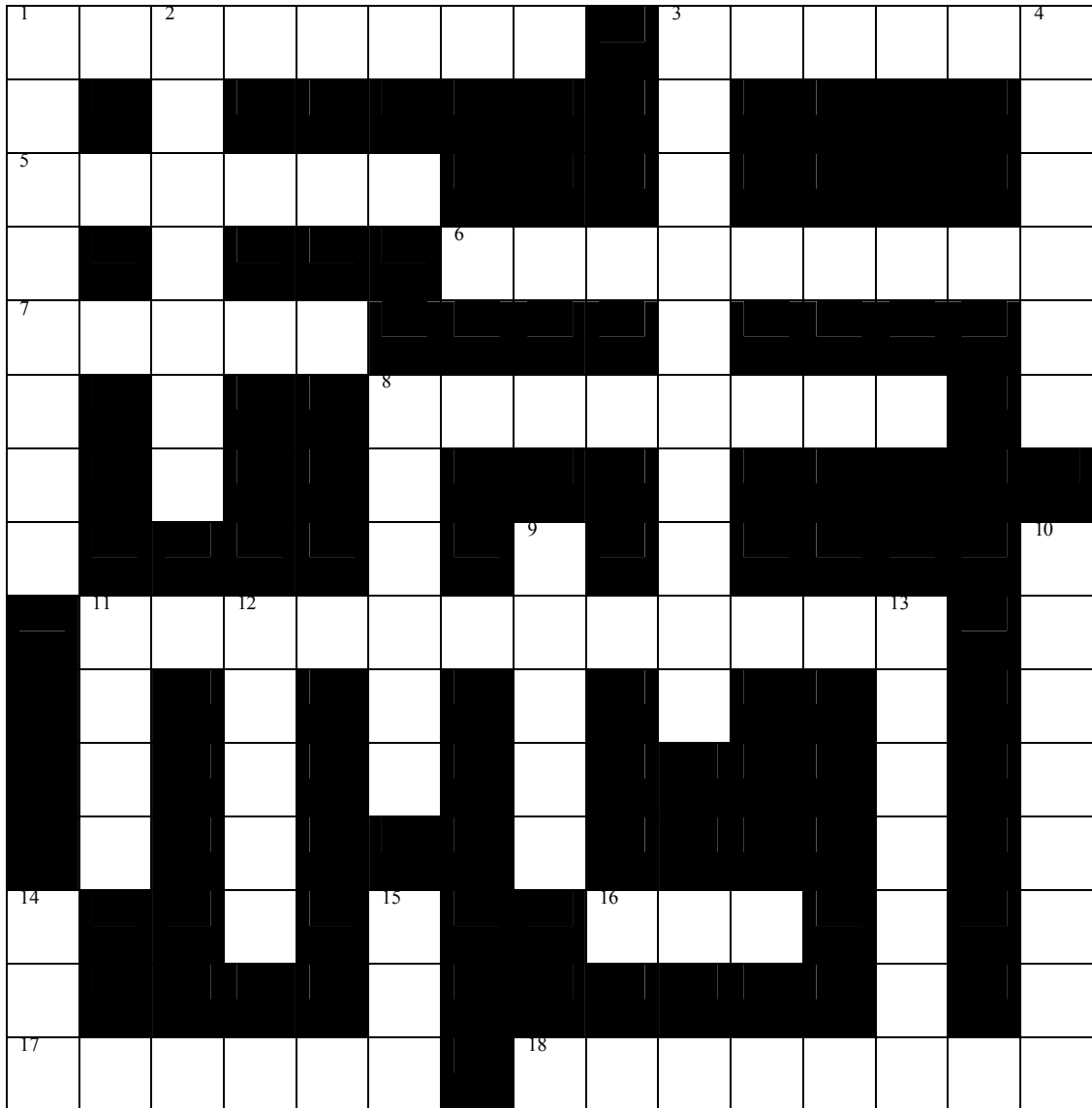


ANATOMY CROSSWORD # 7



CLUES:

ACROSS:

1. Cells in the middle layer of the cerebellar cortex (8)
3. A cell which is an example of a unicellular exocrine gland (6)
5. Secretion of odontoblasts (6)
6. Membrane of connective tissue surrounding the entire muscle (9)
7. These cells of the parathyroid gland secrete parathormone (5)
8. This part of the placental contains cotyledons (8)
11. Branches of the hepatic artery that pass in between the lobules (12)
16. Lactotropic hormone secreted by the placenta (acronym) (3)
17. These cells situated in the basal portion of the intestinal glands synthesise protein and polysaccharide (6)
18. Mature ovarian follicle (8)

DOWN:

1. Cell in the visceral layer of the Bowman's capsule (8)
2. Bare area of an axon between adjacent Schwann cells is node of (7)
3. Network of capillaries in the kidney (10)
4. Hassall's corpuscle is a hallmark of this tissue (6)
8. One of the constituents of connective tissue (6)
9. Acidic stain used in histology (5)
10. Zona pellucida prevents this process at abnormal sites (8)
11. Luteinising hormone in males (acronym) (4)
12. Zonula occludens is called junction (5)
13. Slow adapting cutaneous mechanoreceptor of (7)
14. Communicating junction between cells is called junction (3)
15. Pineal gland secretes this hormone (acronym) (3)