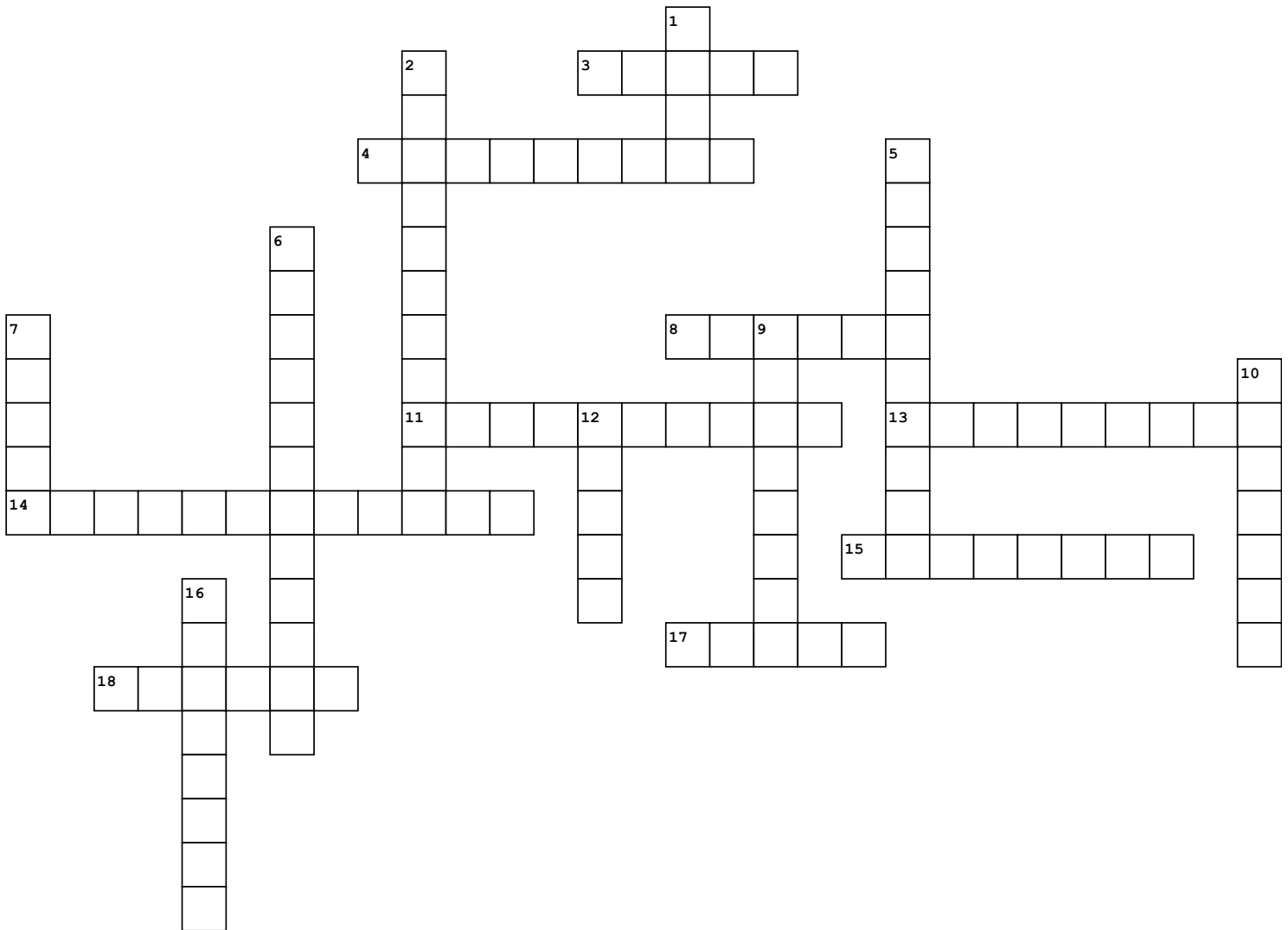


The Cell & Cell Specialization



Across

3. A mobile tissue in animals.
4. A structural difference between R.E.R and S.E.R
8. The next level of organization after after the cell.
11. Another name for white blood cells.
13. A major function of blood.
14. Sausage-shaped organelles.
15. The outer of cover of plant cells.
17. A plant tissue that transports dissolved mineral salts.
18. A plant tissue that is involved in the translocation of manufactured food.

Down

1. Tissue provides a rigid internal support framework in mammals, amphibians, reptiles and birds.
2. One cell organism.
5. Tissue holds animal organs in position.
6. Another name for red blood cells.
7. A specialized cell in humans with a streamlined shape.
9. Tissue contracts and relaxes to bring about movement.
10. A major function of parenchyma tissue.
12. The next level of organization after tissues.
16. The main photosynthetic tissue of plants.