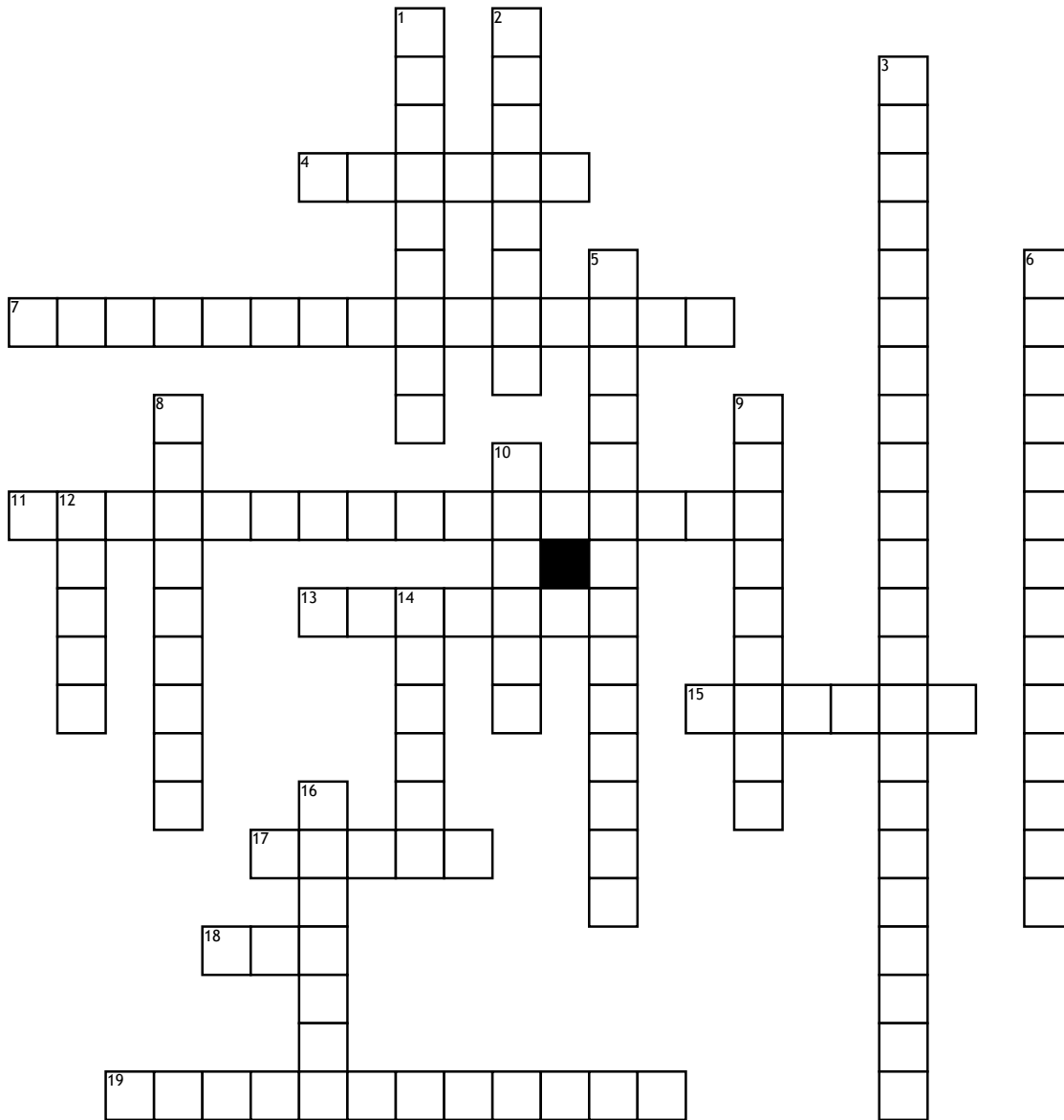


Eukaryotic cell structure



Across

4. What makes up the remainder of the mitochondria?
 7. What surrounds the nucleus?
 11. Main function of ribosomes
 13. Fluid-filled sac only found in plant cells
 15. Type of endoplasmic reticulum that lacks ribosomes
 17. What are stacks of thylakoids within chloroplasts called?
 18. Larger form of ribosome

19. Where do large molecules exit the nucleus?

Down

1. Stacks of membranes in golgi body
 2. Small, rounded, hollow structures within the golgi body
 3. What does the golgi body do to proteins?
 5. What type of membrane does a mitochondria have?
 6. Marks boundary between cell walls of adjacent cells
 8. What is the breakdown of cells called?

9. What do lysosomes secrete?

10. Fluid filled matrix in chloroplast
 12. Type of endoplasmic reticulum with ribosomes
 14. What makes up the cell wall of a fungus?
 16. What is formed when inner membrane of a mitochondria is folded?