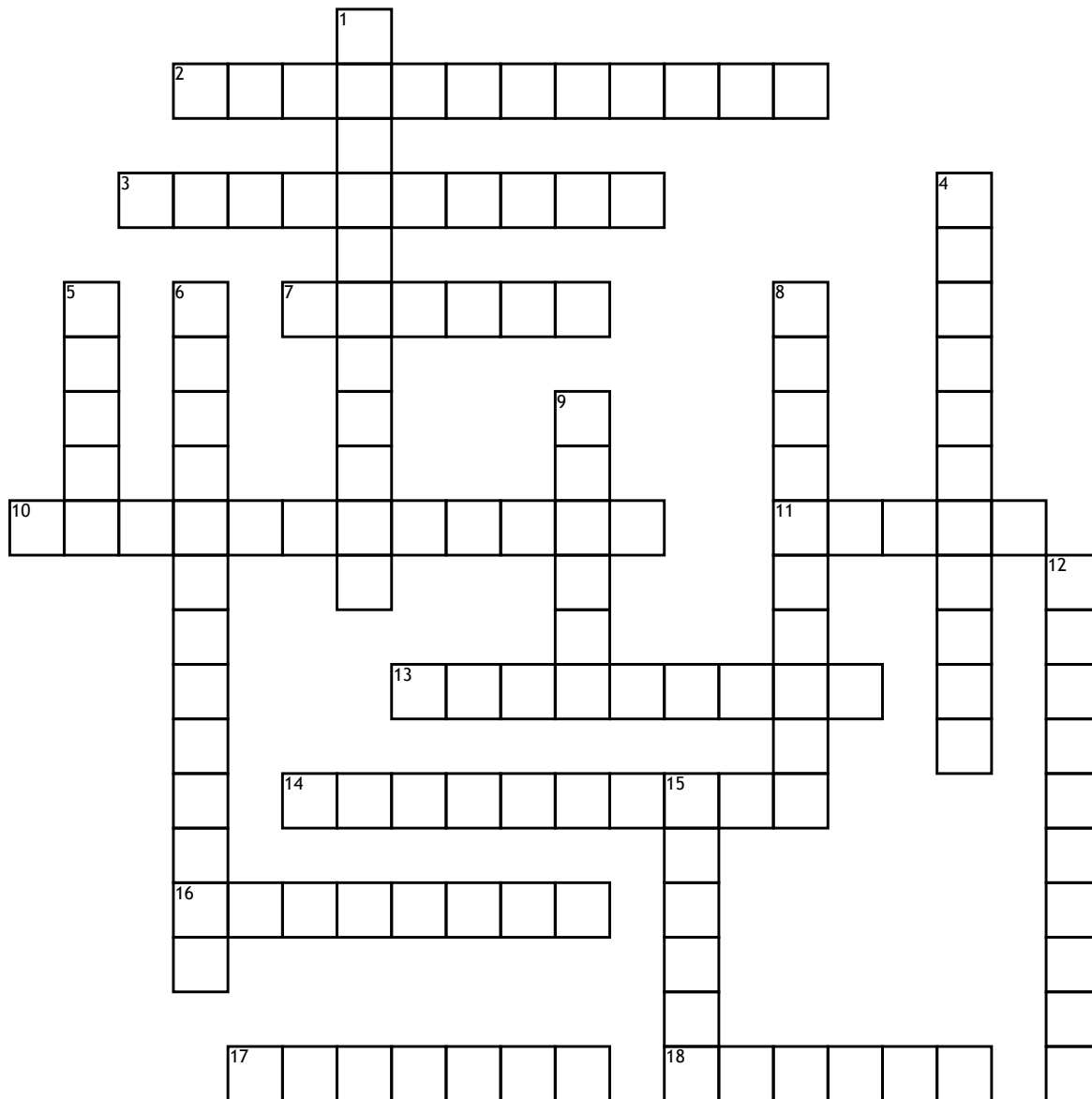


Name: _____ Date: _____ Period: _____

Blood



Across

2. Are the platelets or plts
 3. It is estimated each erythrocyte contains 200 to 300 million molecules of _____.
 7. Fluid matrix with fibrous proteins.
 10. These leukocytes have protein granules in their cytoplasm.
 11. Picks up nutrients and oxygen from the digestive and respiratory systems and delivers them to the body cells
 13. Transports _____ waste from cells to elimination sites

14. Are nucleated cells capable of dividing and living for years.
 16. Moving blood clot that becomes trapped in small vessels or capillaries
 17. Filters blood and excretes waste as urine.
 18. Active in destroying bacteria in the blood.
Down
 1. Is the actual formation of a blood clot.
 4. Produced from the bones in the red bone marrow.
 5. Serves as a filter for blood

6. These leukocytes do not have large granules in the cytoplasm
 8. Blood transports hormones, enzymes,_____, buffers, and other critical biochemical substances.
 9. Deficiency in the numbers of functional RBCs
 12. X-linked recessive bleeding disorder of males
 15. Hematopoiesis occurs in liver, spleen,_____, and bone marrow.