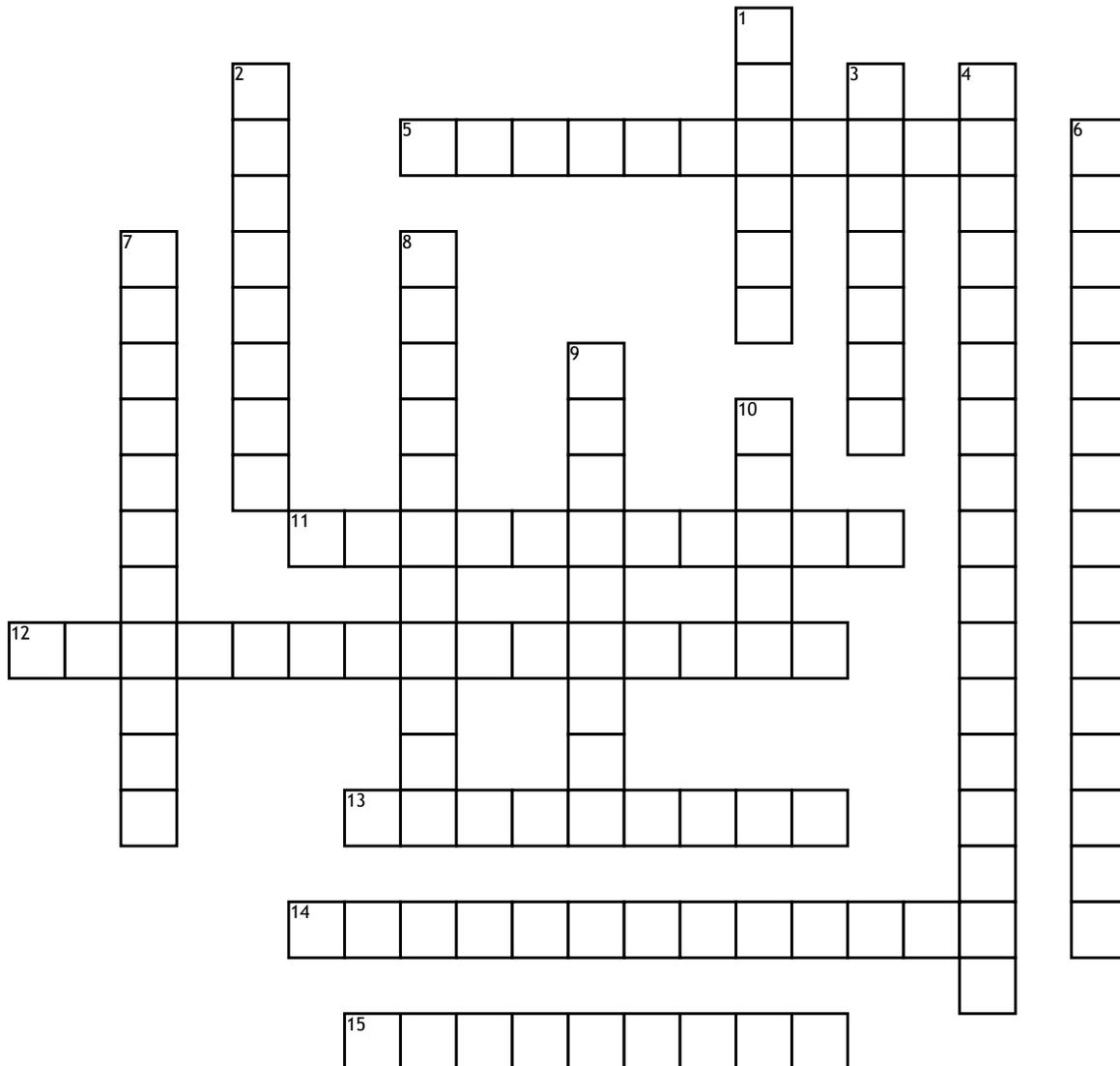


Circulatory System



Across

5. flowing (such as the flow of blood throughout the body)
 11. inhaling and exhaling air, breathing
 12. exercise that increases the need for oxygen
 13. smallest blood cells to help form clots if you have an injury
 14. blood cells constantly traveling through your body delivering oxygen and removing waste

15. sheet-like muscle separating the chest from the abdominal cavity; creates suction to draw in air and expand lungs
Down
 1. liquid part of the blood
 2. blood vessel that carries blood away from the heart
 3. hollow spaces in the bones of the head, helps regulate temperature of air breathed in
 4. exercise that builds muscles through tension

6. blood cells that help protect the body from disease
 7. small blood vessels between the ending of the arteries and the beginning of the veins
 8. found in animal tissues, too much can lead to heart disease
 9. number of heartbeats in one minute
 10. blood vessels that carry blood toward the heart