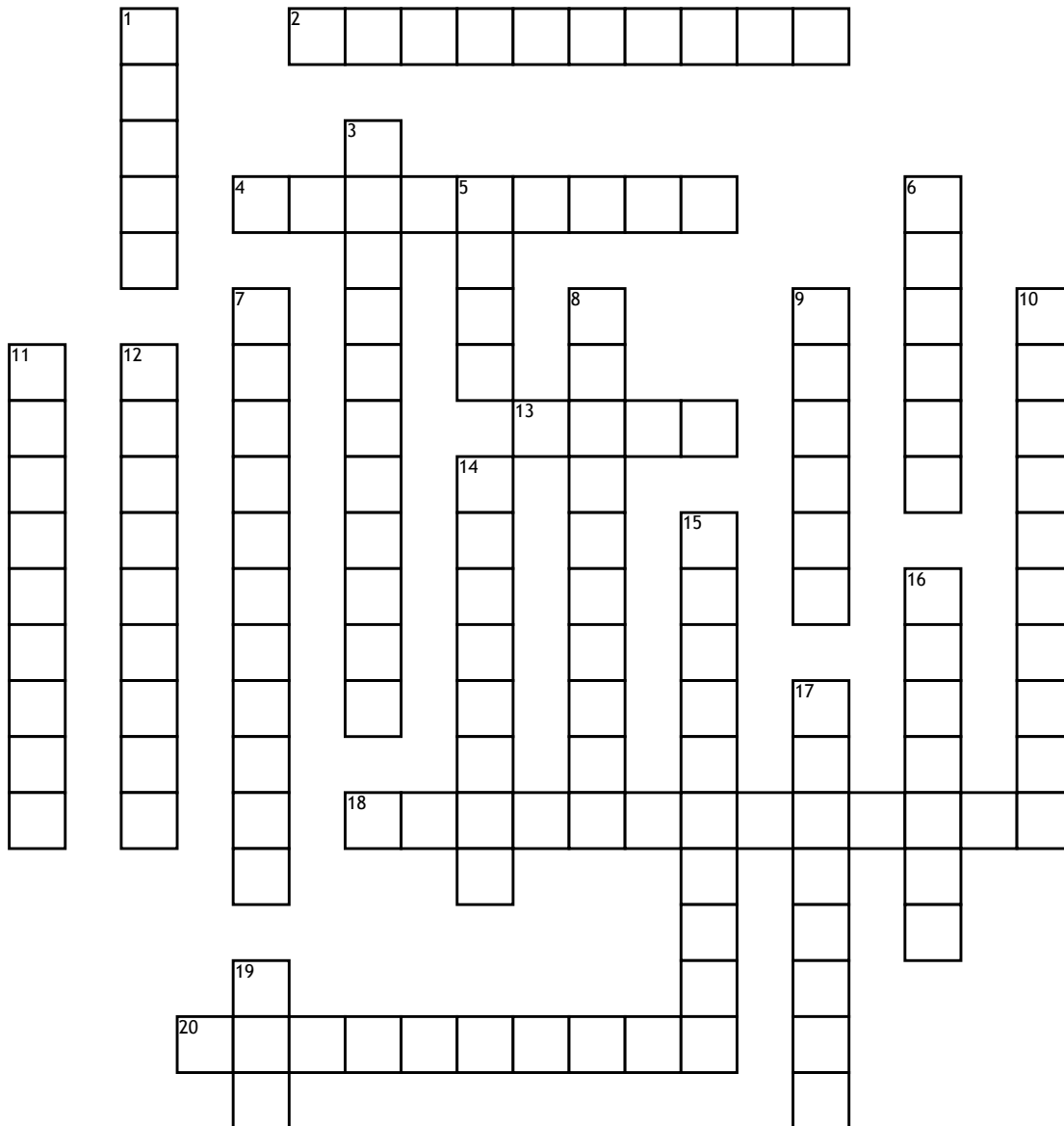


How Singing is Created



Across

- 2. What is the normal amount of times that the vocal cords open per second?
- 4. The principle muscle that helps us breathe.
- 13. The larynx is located in which part of the body?
- 18. Where you resonate your highest notes?
- 20. Formal name for vocal cords.

Down

- 1. What is produced by the pressure changes created when small jets of air pass through moving vocal cords?

- 3. Where your head voice lays?

- 5. When the vocal cords open and close quickly what kind of pitch is created?
- 6. Formal name for the voice box
- 7. This builds up against the vocal cords making them snap together and created sound
- 8. Raising what allows the vocal sound to enter and resonate inside your head?
- 9. The muscles of what part of the body bring the vocal cords together?
- 10. Membranes that snap open and closed while singing, speaking, or making noises.

- 11. These muscles alter the position, shape, and tension of the vocal cords.
- 12. The location of resonators can affect what of the voice?
- 14. What can occur from incorrect singing that reduces voice quality?
- 15. The tongue, palate, oral cavity, nasal cavity, pharynx, and other structures act as what?
- 16. Resonators are responsible for vocal what?
- 17. The part of the body primarily used for singing.
- 19. When the vocal cords open and close slowly what kind of pitch is created?