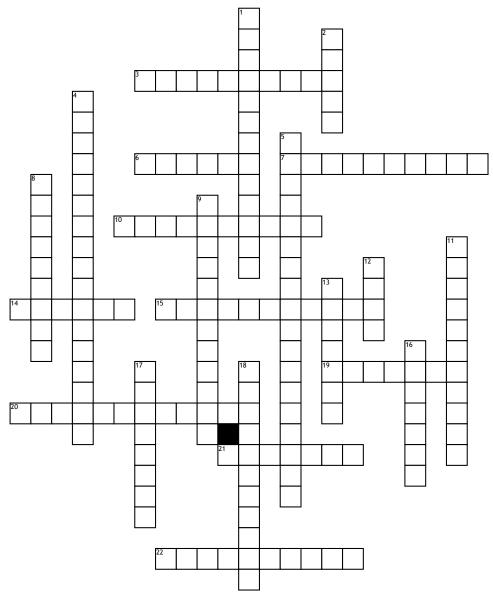
Name:	Date:
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## Respiratory



## **Across**

- 3. Releasing air from lungs
- **6.** Spasm of the diaphragm
- **7.** Flaplike structure that's stands upright
- **10.** Inflammation of larynx that makes voice hoarse
- **14.** Enlargement at top of trachea
- **15.** Tubes in lungs that branch off the bronchi
- **19.** Windpipe
- **20.** Group of chest wall muscles
- 21. Air cavities in bones

- **22.** Measures the amount of air moving in and out of lungs **Down**
- 1. The amount of air that can be forced in or out by taking a deep breath
- 2. Composed of spongy tissue
- 4. Exchanges oxygen and co2
- **5.** Amount of air entering the lungs during one cycle
- **8.** Dome shape sheet of muscle
- **9.** Presence of gas in pleural cavity

- **11.** The process of air moving into and out of respiratory system
- **12.** Bones and cartilage support it
- **13.** Triangle slit that opens during talking/breathing
- **16.** Behind oral cavity and between nasal cavity
- **17.** Bronchial tubes
- 18. Drawing air into the lungs