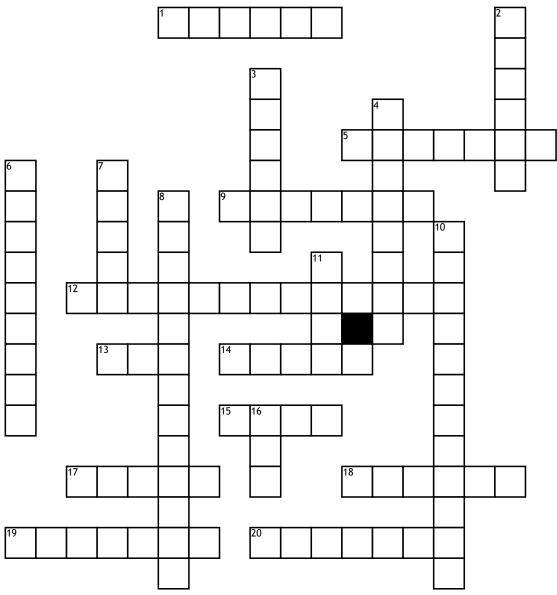
Name:	Date:
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Respiratory System



Across

- **1.** Condition in which there is a decrease in oxygen
- **5.** What tubelike structure passes air from the nasal cavity to the lungs?
- **9.** Habit that causes lung cancer by introducing nicotene into the lungs
- **12.** What gas do the lungs expel from the body?
- **13.** How many lobes does the left lung have?
- **14.** What internal structure limits the number of lobes the left lung has?

- **15.** How many complete steps are involved in breathing?
- **17.** How many lobes does the right lung have?
- **18.** Sticky fluid in the lungs, helps trap irritants
- **19.** Spongy sacs in the lungs where gas exchange occurs
- **20.** Complete lack of oxygen **Down**
- 2. What the lungs bring into the body
- **3.** Chronic inflammation of the lung airways

- **4.** What two structures does the trachea branch into upon reaching the chest cavity?
- **6.** Dome-shaped structure at the bottom of the lungs, helps control breathing
- **7.** Tiny hairs that line the bronchi and lungs
- **8.** These cells transport oxygen throughout the bloodstream
- **10.** Collapse of a lung
- **11.** How many minutes can the brain go without oxygen?
- **16.** How many cells thick are the alveolar walls in the lungs?