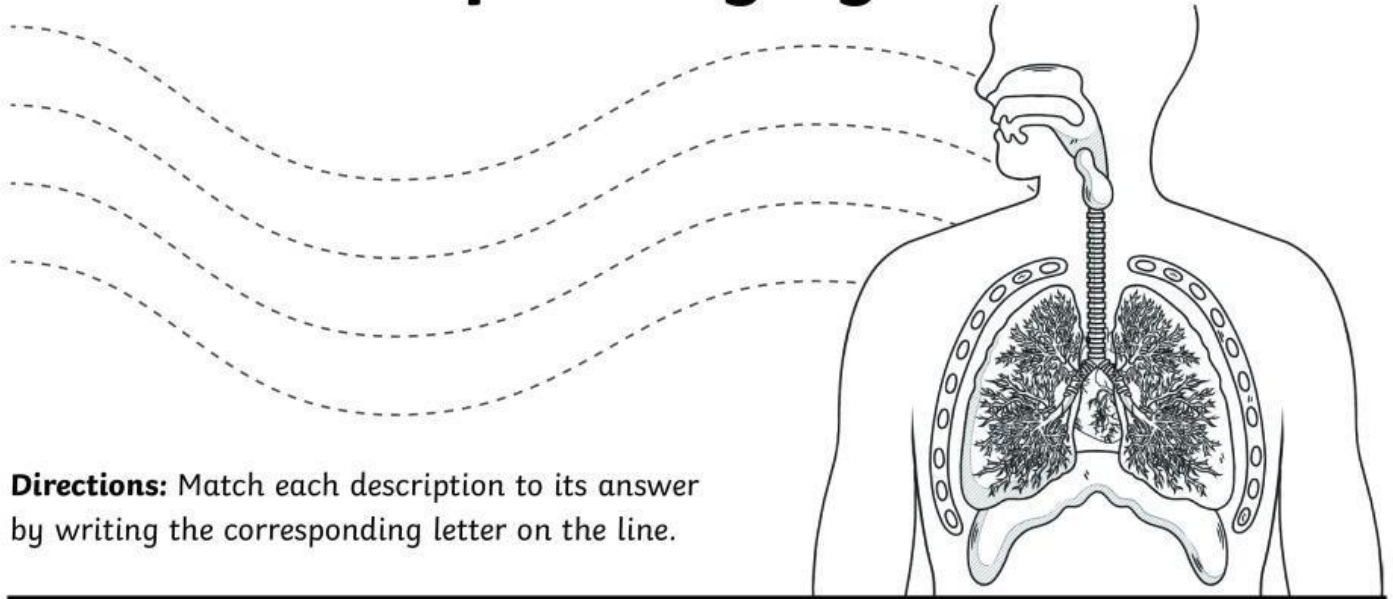


Respiratory System



Directions: Match each description to its answer by writing the corresponding letter on the line.

- | | |
|----------------------|---|
| 1. _____ diaphragm | A. tiny, thin-walled sacs in the lungs that allow for the exchange of gases |
| 2. _____ rib cage | B. the body part that contains the vocal cords and is located between the pharynx and trachea |
| 3. _____ bronchi | C. hairlike structures that line the mucous membranes and remove trapped particles from the nostrils |
| 4. _____ trachea | D. a dome-shaped muscle between the thorax and abdomen which contracts and expands to allow for breathing |
| 5. _____ alveoli | E. tiny tubes for the passage of air that branch off the bronchi like tree limbs |
| 6. _____ bronchioles | F. the two main branches of the trachea that lead to each lung |
| 7. _____ thorax | G. another name for the trachea |
| 8. _____ larynx | H. thin-walled tube that extends from the larynx to the bronchi, carrying air to the lungs |
| 9. _____ windpipe | I. the region of the human body that extends from the neck to the diaphragm |
| 10. _____ cilia | J. the unit of bones that protects the thorax |