

Name: _____

The Respiratory System Mismatch

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| 1. Found in the red blood cells F | A. Diaphragm |
| 2. 2nd layers of the lung membrane H | B. Cilia |
| 3. Air passes through this passage way J | C. Pharynx |
| 4. Cone shaped passage way leading to the trachea C | D. Capillaries |
| 5. Two tubes inside the lungs that air passes through into the bronchioles N | E. Alveoli |
| 6. Tiny air sacs that exchanges gases in the lungs E | F. Hemoglobin |
| 7. Hair like structures that remove dust and dirt from the air B | G. Residual Volume |
| 8. Flap that covers the entrance of the trachea I | H. Visceral Pleura |
| 9. Main organ that aids oxygen enter our blood cells L | I. Epiglottis |
| 10. The windpipe K | J. Nasal cavity |
| 11. Blood vessels imbedded in the alveoli walls D | K. Trachea |
| 12. Dome shaped sheet of muscle A | L. Lungs |
| 13. The resting breath M | M. Tidal Volume |
| 14. Leftover air in the lungs G | N. Bronchi |
| 15. Outter layer of the lungs O | O. Parietal Pleura |