

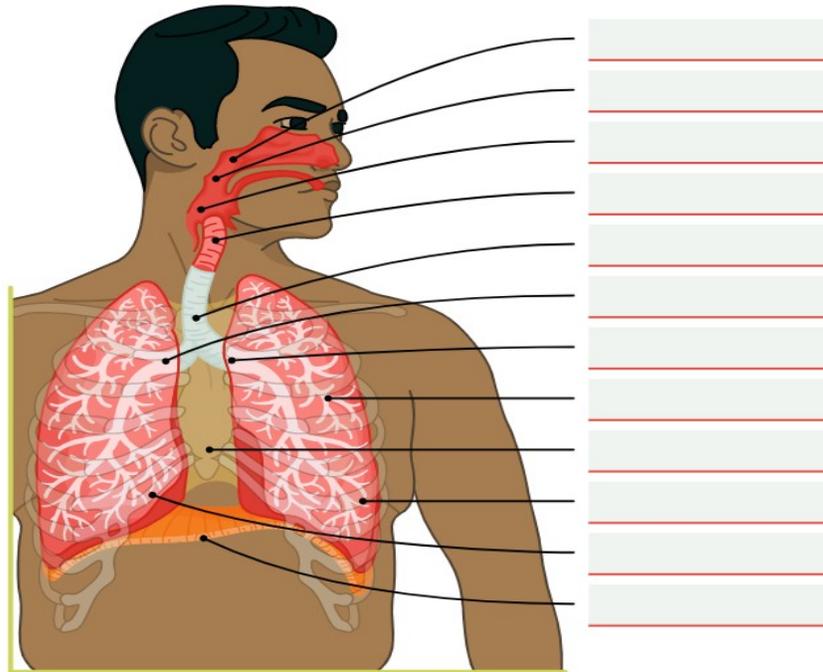
Respiratory Class Preparation Part 1 Day 1

Match the following term to the definition:

- | | |
|-------------------------------------|--|
| 1. Tidal volume _____ | a. The maximum volume of air that lungs can contain |
| 2. Inspiratory reserve volume _____ | b. The maximum volume of air that can be inhaled forcefully after normal inhalation |
| 3. Total lung capacity _____ | c. The volume of air inspired and expired with each breath |
| 4. Expiratory reserve volume _____ | d. The amount of additional air that can be forcefully expelled after a typical expiration |
| 5. Residual volume _____ | e. The maximum volume of air that that can be expelled after maximal inspiration |
| 6. Vital capacity _____ | f. The amount of air remaining in the lungs/alveoli after forced expiration that is available for gas exchange |

- 1.) C
- 2.) B
- 3.) A
- 4.) E
- 5.) F
- 6.) D

Review Chapter 27 in your Lewis book and then match the descriptions below to the correct location above for labeling respiratory anatomy.



- Right bronchus
- Oropharynx
- Diaphragm
- Left bronchus
- Trachea
- Bronchioles
- Right lung
- Nasopharynx
- Laryngopharynx
- Left lung
- Larynx
- Mediastinum

Top to Bottom (Can't figure out how to add text boxes or move the boxes into their correct space)

- 1.) Nasopharynx
- 2.) Oropharynx
- 3.) Laryngopharynx
- 4.) Larynx
- 5.) Trachea
- 6.) Right Bronchus
- 7.) Left Bronchus
- 8.) Bronchioles
- 9.) Mediastinum
- 10.) Left Lung
- 11.) Right Lung
- 12.) Diaphragm