

REVIEW SHEET

Respiratory System Physiology

Name _____ Lab Time/Date _____

Mechanics of Respiration

1. Base your answers to the following on your observations of the operation of the model lungs.

Under what internal conditions does air tend to flow into the lungs? _____

Under what internal conditions does air tend to flow out of the lungs? Explain. _____

2. Activation of the diaphragm and the external intercostal muscles begins the inspiratory process. What results from the contraction of these muscles, and how is this accomplished? _____

3. What was the approximate increase in diameter of chest circumference during a quiet inspiration? _____

_____ inches During forced inspiration? _____ inches

What temporary physiological advantage does the substantial increase in chest circumference during forced inspiration create? _____

4. The presence of a partial vacuum between the pleural membranes is necessary for proper inflation of the lungs. What would occur if an opening were made into the chest cavity, as with a puncture wound? _____

Respiratory Volumes and Capacities: Spirometry

5. Write the respiratory volume term and the normal value that is described by the following statements:

Volume of air present in the lungs after a forceful expiration _____

Volume of air that can be expired forcibly after a normal expiration _____

Volume of air that is breathed in and out during a normal respiration _____

Exercise 24 Respiratory System Physiology

**Patricia J. Donnelly, George A.
Wistreich**



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