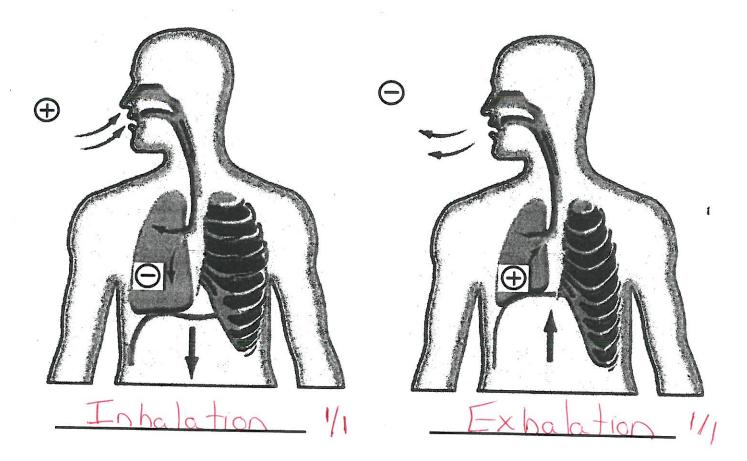
## Review of the Mechanics of Respiration

ANSWERS

Look at the diagrams below. On the blank line, label the diagram as representing "Inhalation" or "Exhalation."

- → Means that area has higher pressure
- → Means that area has lower pressure



## Answer the following questions:

- > As we inhale, the volume in the lungs increases (increases decreases).
- > As we inhale, the pressure in the lungs decreases (increases decreases).
- As we exhale, the volume in the lungs decreases (increases/decreases).
- As we exhale, the pressure in the lungs increases (increases/decreases).

Air flows from an area of higher lower) pressure to higher lower) pressure.

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