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 respiratory tract (nose,
 nasal cavity, sinuses, and
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 respiratory tract (larynx,
 trachea, bronchial tree,
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 diaphragm and rib
 muscles contract. 2
 oxygen molecules move

into the lungs, and carbon
 dioxide molecules move
 out of the lungs. 3 the
 diaphragm relaxes. 4 the
 volume of the thoracic
 cavity decreases.Chapter
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 Question 1: Which of the following is NOT involved in respiration?
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 external respiration
 external ventilation
 external respiration
 pulmonary ventilation
 Question 2: The respiratory zone is composed of the trachea and the paranasal sinuses. True False
 Question 3: Which of the

following are the hairs within the nasal cavity that filter ...
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During inhalation, 1 the diaphragm and rib muscles contract. 2 oxygen molecules move into the lungs, and carbon dioxide molecules move out of the lungs. 3 the diaphragm relaxes. 4 the volume of the thoracic cavity decreases.

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Question 1: During

inspiration, air moves into

the lungs because ____.

the volume of the lungs

decreases with inspiration

contraction of the internal

intercostal muscles

decreases the thoracic

cavity volume contraction

of the diaphragm

decreases the volume of

the pleural cavity

abdominal muscles

contract the gas pressure

in the lungs becomes

lower than the ...

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Carbon dioxide is exhaled

and oxygen is inhaled

through the respiratory system, which includes muscles to move air into and out of the lungs, passageways through which air moves, and microscopic gas exchange surfaces covered by capillaries. The circulatory system transports gases from the lungs to tissues throughout the body and vice versa.

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gas exchange Consists of

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ducts, and alveoli.
Conducting zone .
Provides rigid conduits for
air to reach the sites of
gas exchange Includes all
other respiratory
structures (e.g., nose,
nasal cavity, pharynx,
trachea)