

CHAPTER 9 SECTION 2 REVIEW

ANSWER AVGLOBALLUTIONS

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Is a popular diet that may help a person lose or gain weight but without proper regard for nutrition and other health issues? Fad Diets A fad diet is a popular diet that may help a person lose or gain weight but without proper regard for nutrition and other health issues.

Why did the founders refuse to support an established religion? Both Jefferson and fellow Virginian James Madison felt that state support for a particular religion or for any religion was improper. They argued that compelling citizens to support through taxation a faith they did not follow violated their natural right to religious liberty.

How does the title of chapter 9 foreshadow what happens in the chapter? The title of the chapter, "A View to a Death," foreshadows that death on the island is inevitable. Simon, bloody and lying face down, as well as the sow's head and pile of guts, contribute to the sense of inevitability.

How do people eat unhealthy but stay skinny? So, the answer is: it is possible that a person can eat whatever they like and stay skinny. But this is only if their genetics and lifestyle lead to them burning the calories they consume.

Are thin people healthier than overweight people? But bottom line: There's no need to be thinner or fatter in order to be healthy. You can be healthy at any size, while the reverse is also true: one study found that almost half of "overweight" people were metabolically healthy, while 30% of "normal" people were not.

Why did religion decline? It suggests that religious belief and activity declines when people are safe from existential risks (like war, violence, famine, etc.) and that greater overall socioeconomic equality and security is a precondition for questioning, and eventually abandoning religion.

Did the founding fathers believe in God? There is virtually no disagreement among historians over whether the American Founders were Christians or Deists. It's clear that Founders were not all of one religious mind. Some were traditional Christians such as John Jay. Others were deists with no Christian beliefs like Thomas Paine.

Who fought for religious freedom? After the Revolutionary War, many played a role in shaping the new government to ensure all religions had the right to practice, including Thomas Jefferson, James Madison, and John Adams.

Who kills Piggy? Piggy and Jack go to Jack's camp to get Piggy's glasses back. When Jack and Ralph fight, Roger up the hill dislodges a boulder that falls and hits Piggy and knocks him over the cliff to his death.

What happened in chapter 9 night? In Chapter 9 of Night, Eliezer is moved to the children's block after his father dies. Eventually, an underground group of rebels drive the Nazi soldiers away, and American soldiers come to liberate the camp.

Who killed Simon in LOTF? In the darkness, Simon crawls into the group and tries to tell them what he has seen but it is too late. The boys have lost all control and thinking he is the Beast, they kill Simon - even Ralph and Piggy are involved. That night, Simon's body is carried out to sea.

Is it OK to eat a lot if you're skinny? People who eat a lot but don't get fat may look thinner on the outside, but it doesn't mean that they are healthier. Besides, a lower weight does not necessarily associate with lower body fat. Thin people can also suffer from diseases related to obesity.

Why was I skinnier when I ate junk food? Research shows that after a cheat meal, the body increases its metabolism, causing you to burn calories faster. This is caused by increased levels of leptin, a hormone secreted by fat cells and responsible for maintaining energy balance in the body.

Should skinny guys eat junk food? They're high in fat and calories and low in nutrition. So even if you're skinny, eating a lot of them can be bad for your health. These foods should not replace healthier ones in your diet. If you fill up on French fries and ice cream, you may be less likely to eat vegetables, fruit, and other healthy choices.

Is it okay to be overweight? Is it possible to be overweight and healthy? Silvana Pannain, MD: Yes, you can be overweight and metabolically healthy. At the same time, we know that obesity is a disease that affects the body in many different ways. Thirteen types of cancer and 200 other health conditions are related to obesity.

Is it better to be slim? Many people assume that having a smaller body or lower body weight is a sign of good health. But this is a common misconception. A person's weight is just one of many factors that influences their health. And, what's more, a low body weight can come with real health risks.

Can you be heavy but slim? Some people can have a normal BMI but a disproportionately high amount of body fat. This is known as skinny fat, and it can increase the risk of conditions such as diabetes, heart disease, and stroke. Some people have genetic variants that place them at higher risk of becoming skinny fat.

How many people believe in God? According to a survey conducted in 2023, 74 percent of Americans in the United States said that they believed in God. In comparison, 87 percent of Americans who identified as Republicans and 66 percent of Americans who identified as Democrats shared this belief.

Is religion banned in China? In the People's Republic of China (PRC), freedom of religion is provided for in the Constitution of the People's Republic of China, yet with a caveat: the government controls what it calls "normal religious activity", defined in practice as activities that take place within government-sanctioned religious organizations ...

Did 40 million people stop going to church? CHAKRABARTI: That great dechurching is about 40 million Americans who've left their places of worship in the past 25 years. Many of them have done so for very deeply held spiritual reasons or maybe even personal breaks with the church that they had been attending.

What president believed in God?

Who believed in one God? Monotheism is a term for a belief system based on the belief in a single deity. Religions that are considered examples of monotheism include Judaism, Christianity, and Islam. Polytheism is a term for a belief system based on the belief in multiple deities. A prominent example is Hinduism.

What founding father was an atheist? Atheism was not something you could openly proclaim in that time period without consequences, but Benjamin Franklin was almost certainly atheist, and Jefferson and others openly skeptical at times. Many of the founding fathers were Freemasons, and they are specifically deists.

What did Jefferson believe in? Jefferson embraced god-given human rights and opposed their abridgment by government. He is known as one of the founders of American religious freedom, and his phrase “a wall of separation between Church & State” has been viewed as emblematic by historians and by the modern United States Supreme Court.

Who started religious freedom? Written by Thomas Jefferson and passed by the Virginia General Assembly on January 16, 1786, it is the forerunner of the first amendment protections for religious freedom. Divided into three paragraphs, the statute is rooted in Jefferson's philosophy.

Who settled for religious freedom? Beginning in 1630 as many as 20,000 Puritans emigrated to America from England to gain the liberty to worship God as they chose. Most settled in New England, but some went as far as the West Indies.

What diet is used for losing weight or preventing weight gain? Low-Calorie Diet (LCD) These diets usually allow about 1,200 to 1,500 calories a day for women and 1,500 to 1,800 calories a day for men. An LCD is a better choice than a VLCD for most people who want to lose weight quickly.

What are the two most popular diets? Most popular diets fall into one of two categories: Low Carb/High Protein or High Carb/Low Fat diets.

What diet do celebrities use to lose weight? Low-carb diets Cutting carbs generally has the aim of sending the body into a state of ketosis, a fat-burning

process. Plenty of celebrities talk about avoiding carbs – from Kim Kardashian (who says she cuts them out completely to lose weight) to Halle Berry, who uses a keto diet to help manage her diabetes.

What is the best diet for someone who struggles to lose weight? Finding a sustainable meal plan that you can enjoy long-term is key. If you aren't losing weight, consider trying a low carb diet. Many studies show that a low carb diet can be an effective weight loss strategy, at least in the short term. A balanced, whole-food diet may be more beneficial in the long term.

What is the healthiest diet to follow?

What is the easiest diet to follow? The Mediterranean diet emphasizes eating less red meat, sugar and saturated fat and incorporating more fruits and vegetables, whole grains, beans, nuts, legumes, olive oil, herbs and spices into your daily diet. “It's extremely delicious and easy to follow and get started.

When trying to lose weight, you should _____.? To lose weight, exercise more or eat fewer calories than is recommended. To gain weight, increase the number of calories you eat while maintaining a moderate activity level.

How to be healthy in 2024?

Should I quit dairy? You might consider removing dairy from your diet if you are lactose intolerant, have a milk allergy, and prefer non-dairy alternatives. Eliminating dairy may improve your skin health and reduce bloating. Dairy products have several essential nutrients that support your bone health.

What does a Japanese diet look like? The Japanese diet consists of eating only 3 meals a day: breakfast, lunch and dinner. These meals are mainly made up of fresh vegetables, eggs, fish, soy and seafood. It is also important to drink at least 2 liters of water per day to stay hydrated and to help manage hunger.

What do slim models eat?

What is the strictest diet? The Military Diet is a strict, short-term plan that requires drastically reducing your caloric intake. The restrictions work over a three-day period, and then you take four days off from the diet.

Which actor has huge weight loss? Billy Gardell - 150 pounds The Mike & Molly alum got real about his weight loss — going from 370 pounds at his heaviest to "float[ing] between 205 and 210," he told Entertainment Tonight in April 2023.

How to lose stomach fat quickly?

How to lose thigh fat? Participating in total-body, muscle-strengthening activities at least twice a week may help burn calories, reduce fat mass, and strengthen your thighs. Include lower body exercises such as lunges, wall sits, inner/outer thigh lifts, and step-ups with just your body weight.

How to fast properly?

What happens in Act 3 of Macbeth summary? Plot summary Macbeth arranges to have him murdered. Act III scene ii – Lady Macbeth tries to get her husband to talk to her about his plans but he refuses. Act III scene iii – Banquo is murdered but his son, Fleance, escapes. Act III scene iv – At a feast that night, Macbeth sees the ghost of Banquo.

What is the main idea of Act 3 Scene 1 of Macbeth? Act 3 Scene 1 Macbeth tells Banquo that he has heard that Malcolm and Donalbain are spreading terrible rumours. When Banquo goes, Macbeth delivers a soliloquy about his fears that Banquo's children will become future kings.

How do I study for Macbeth exam?

What Lady Macbeth tells her guests about Macbeth's outburst? Lady Macbeth privately chides her husband for his outburst in front of their guests. She tells him that he is simply seeing things, the same way he saw a dagger immediately before he murdered King Duncan.

Why is Act 3 important in Macbeth? In Act III of William Shakespeare's The Tragedy of Macbeth, the main purpose of the action is to demonstrate what Macbeth is willing to do to maintain power, killing Banquo, and then to demonstrate how his guilt manifests itself through Macbeth's hallucinations of Banquo's ghost.

What is the most important scene in Act 3 of Macbeth? The banquet (Act three, Scene four) This is important. Banquo was his best friend, and Macbeth has ordered him to be killed. He needed both Banquo and Fleance dead, but Fleance has escaped. This throws Macbeth into a panic.

Who is killed in Act 3 of Macbeth? Act 3, scene 3 A third man joins the two whom Macbeth has already sent to kill Banquo and Fleance. The three assassins manage to kill Banquo. Fleance escapes.

What is Macbeth's fear in Act 3? Banquo is the only person that Macbeth fears. He is frightened that Banquo will do something to make his descendants replace him as a king and usurp his power as soon as possible.

What is Macbeth's ambition in Act 3? Macbeth wants to kill Banquo because he resents Banquo's honor and because the prophecy makes Banquo a threat. Also, Macbeth's guilt at murdering Duncan makes him want that murder to be "worthwhile." Macbeth's guilt about one crime pushes him to commit another.

What grade do kids read Macbeth? 10th Grade English Curriculum - Macbeth | Common Core Lessons.

How to easily understand Macbeth? Macbeth begins in the play as Thane of Glamis, a Scottish General. He is highly respected and brave. However, he becomes tyrannical and obsessed with power once he hears the Three Witches' prophecy. This brings out his violent nature, as he ruthlessly murders other characters.

Is Macbeth a hard read? It is written by Shakespeare, so the writing is a little hard to comprehend normally. And if you can't follow the text, then you can't understand what is going on, either.

Who finally kills Macbeth? Macbeth finally faces off against Macduff, boasting that he cannot be killed by any naturally born man. Macduff reveals that he was born via Caesarean section and Macbeth resigns himself to death. Macduff slays Macbeth and hails Malcolm as the new King of Scotland.

Is Lady Macduff murdered? Lady Macduff is a character in William Shakespeare's Macbeth. She is married to Lord Macduff, the Thane of Fife. Her appearance in the

play is brief: she and her son are introduced in Act IV Scene II, a climactic scene that ends with both of them being murdered on Macbeth's orders.

What does "unsex me here" mean? (Macbeth, Act 1, Scene 5) In Act 1 of Macbeth, Lady Macbeth, sensing her husband's shaky resolve in committing murder to secure the crown of Scotland, asks spirits to "unsex" her ? to take away the "weaknesses" associated with being female.

Why is Macbeth so unhappy in act III? Summary: Act 3: Scene 2 Macbeth enters and tells his wife that he too is discontented, saying that his mind is "full of scorpions" (3.2. 37). He feels that the business that they began by killing Duncan is not yet complete because there are still threats to the throne that must be eliminated.

Who kills Banquo? Later, Macbeth in his lust for power sees Banquo as a threat and has him murdered by three hired assassins; Banquo's son, Fleance, escapes. Banquo's ghost returns in a later scene, causing Macbeth to react with alarm in public during a feast.

What are the key events in act III of Macbeth? Act III: Brutality and betrayal Banquo suspects Macbeth of treachery and Macbeth orders his murder and the murder of Banquo's son, Fleance. Although Banquo is killed, Fleance escapes. Banquo's ghost appears at Macbeth's banquet and terrorises Macbeth, whose behaviour indicates his guilt to fellow guests.

What are Lady Macbeth's actions in Act III? Lady Macbeth makes excuses for her husband, saying that he occasionally has such "visions" and that the guests should simply ignore his behavior. Then she speaks to Macbeth, questioning his manhood and urging him to snap out of his trance.

Which character escapes the murderers in Act III? Summary and Analysis Act III: Scene 3 The murderers' lantern is accidentally extinguished, and the job is left half-done: Although Banquo is killed, Fleance escapes.

Why is Act 3 Scene 3 important in Macbeth? The significance in Act 3, Scene 3 comes in Banquo's son, Fleance escaping the assassination attempt. At the beginning of the play, the witches prophesize that one of Banquo's descendants will one day sit on the throne of Scotland. Macbeth has now failed to prevent this.

What happened in Macbeth scene 3? In Macbeth Act 1, Scene 3, Macbeth and Banquo come across the three witches in the heath near the battlefield. The witches tell Macbeth that he is to be the Thane of Cawdor, and eventually king. Macbeth does not believe them. But then the Thane of Ross arrives and tells Macbeth that he is indeed the Thane of Cawdor.

What happens in Act 3 of a play? Act 3 – Resolution This act contains the lead up to the climax of the story, the climax, and the resolution. Lead up to the climax – This is where tensions rise to a breaking point. The Climax – The biggest hurdle for your character.

Who has Macbeth killed in Act 3? A third man joins the two whom Macbeth has already sent to kill Banquo and Fleance. The three assassins manage to kill Banquo. Fleance escapes. Enter three Murderers.

What happened to Lady Macbeth in Act 3? In Act 3 Scene 2, there is a change of roles from Act 1 Scene 5, as Macbeth controls the relationship, and Lady Macbeth feels remorse over the killing of Duncan. Lady Macbeth is disappointed with the life she now has as Queen, while Macbeth schemes the death of Banquo alone, fearing Banquo knows he killed Duncan.

Spanish Conversation Books for Enhancing Language Skills

Learning a new language can be an enriching and rewarding experience, but it requires dedication and practice. Conversation books play a vital role in this process, offering structured dialogues and exercises to improve speaking and listening abilities. Here are some frequently asked questions about Spanish conversation books:

What are the levels of Spanish conversation books?

Conversation books typically cater to different language levels, ranging from beginner to advanced. Beginner-level books focus on introducing basic vocabulary, grammar, and common phrases. Intermediate books build on these foundations, while advanced books delve into more complex topics and idiomatic expressions.

Which Spanish conversation book is suitable for complete beginners?

"Spanish Conversation Book for Beginners" by Lingo Mastery is a popular choice for those starting from scratch. It offers clear explanations of grammar, essential vocabulary, and practice exercises to develop confidence in basic conversations.

What are the key features of a good Spanish conversation book for beginners?

Effective conversation books for beginners should provide:

- Engaging and realistic dialogues covering everyday situations
- Clear explanations of grammar and vocabulary
- Cultural insights to enhance understanding
- Gradually increasing language complexity to facilitate progress

Can I use a Spanish conversation book for self-study?

Yes, many conversation books are designed for self-study. They typically include exercises and answer keys to allow learners to practice at their own pace. However, seeking feedback from a Spanish tutor or language partner can greatly enhance progress.

What are some other recommended Spanish conversation books?

- "Spanish Dialogues for Beginners, Intermediate, and Advanced" by Gonzalo Celorio
- "Spanish Conversation Book for Beginner, Intermediate, and Advanced (Volume 1)" by Made Easy Languages
- "Easy Spanish Conversation: English-Spanish Phrasebook for Beginners and Travelers" by Quick Language Learning

How does air enter the respiratory system? Air first enters your body through your nose or mouth, which moistens and warms the air since cold, dry air can irritate your lungs. The air then travels past your voice box and down your windpipe. Rings of tough tissue, called cartilage, acts as a support to keep the bronchial tubes open.

When you ____, air enters the body through the ____.? When you breathe in: Air enters your body through your nose or mouth. Air then travels down the throat

through the larynx and trachea. Air goes into the lungs through tubes called main-stem bronchi.

What is the process of air moving through the respiratory tract? The lungs and respiratory system allow us to breathe. They bring oxygen into our bodies (called inspiration, or inhalation) and send carbon dioxide out (called expiration, or exhalation). This exchange of oxygen and carbon dioxide is called respiration.

What is the order of the path of air through the respiratory system? The sequence of air passage during inhalation is as follows: Nostrils?pharynx?larynx?trachea?alveoli.

What is the entry point for air into the respiratory system? Where Does Air Go? Air enters the respiratory system through the nose or the mouth, then travels down a pathway to the lungs. In the nostrils, air gets warmed and moistened. Tiny hairs in the nose called cilia (SIL-ee-uh) filter out dust and other particles.

How does air flow through the lungs? When you breathe in, air containing oxygen enters your windpipe, passes through the bronchi and then reaches the air sacs. These air sacs, called alveoli, look a bit like tiny grapes at the end of the bronchial branches. Healthy lungs have about 300 million air sacs in them.

What allows air to enter the body? The respiratory system starts at the nose and mouth and continues through the airways and the lungs. Air enters the respiratory system through the nose and mouth and passes down the throat (pharynx) and through the voice box, or larynx.

What is the process in which air enters the body? Overview. Air enters the body through the mouth or nose and quickly moves to the pharynx, or throat. From there, it passes through the larynx, or voice box, and enters the trachea. The trachea is a strong tube that contains rings of cartilage that prevent it from collapsing.

What is the passage of air through the respiratory tract? When you inhale through your nose or mouth, air travels down your pharynx (back of your throat), passes through your larynx (voice box) and into your trachea (windpipe). Your trachea is divided into two air passages called bronchial tubes. One bronchial tube leads to your left lung, the other to your right lung.

What is a respiratory air movement? It is the process of air flowing into the lungs during inspiration (inhalation) and out of the lungs during expiration (exhalation). Air flows because of pressure differences between the atmosphere and the gases inside the lungs.

What is the process of the respiratory system? The respiratory system's main job is to move fresh air into your body while removing waste gases. Once in the lungs, oxygen is moved into the bloodstream and carried through your body. At each cell in your body, oxygen is exchanged for a waste gas called carbon dioxide.

What is the order of oxygen entering the respiratory system? The air enters the body through the nostrils and passes through the windpipe, bronchioles and enters the alveoli. The oxygen from alveoli diffuses into the capillary. Now the oxygen in the lungs will be transported to all parts of the body.

What is the correct sequence of air flow through the respiratory system? The respiratory route of air in the respiratory tract is: Nostrils ? nasal cavity ? Pharynx ? Larynx ? Trachea ? Bronchi ? Bronchioles ? Alveoli or air sacs.

What is the correct pathway air travels through into the lungs? The air we inhale enters our body through our nostrils. It then passes through the nasal cavity, the pharynx, the larynx and finally enters the windpipe, also known as the trachea. The trachea branches into bronchi which sends air into both the lungs.

What is the order of airflow through the respiratory system quizlet? nasal cavity, larynx, trachea, bronchi, bronchioles, alveoli.

What is the order of the respiratory pathway? The correct sequence is Pharynx ? Larynx ? Trachea ? Bronchioles. The pharynx opens outside through the nostrils.

What is the correct pathway for air entering the body quizlet? Describe the pathway of air as it travels into and out of the respiratory system. The air is inhaled through the nose, where it is warmed and filtered. It travels through pharynx and larynx to the trachea, which is known as the windpipe. The trachea branches into two bronchi, one for each lung.

What is air entry in lungs? (c) 'Air entry' is an interpretation reached by auscultating the chest for breath sounds. During physical examination one normally comments about the observations and findings, not interpretations and inferences.

What is the path way of air? Air enters through the nose (and sometimes the mouth), moves through the nasal cavity, the pharynx, the larynx, enters the trachea, moves through the bronchi and bronchioles till the alveoli. Explanation: The pathway of air in the respiratory system starts with the external organs of the nose and mouth.

How does air enter the body? The respiratory system starts at the nose and mouth and continues through the airways and the lungs. Air enters the respiratory system through the nose and mouth and passes down the throat (pharynx) and through the voice box, or larynx.

Which is the order of airflow during inhalation? Final answer: The correct sequence of air passage during inhalation is Nostrils? pharynx ? larynx? trachea? alveoli.

What makes air enter our lungs when we inhale? Breathing in This increases the space in your chest cavity, and your lungs expand into it. The muscles between your ribs also help enlarge the chest cavity. They contract to pull your rib cage both upward and outward when you inhale. As your lungs expand, air is sucked in through your nose or mouth.

What controls the flow of air into the lungs? Your breathing usually does not require any thought, because it is controlled by the autonomic nervous system, also called the involuntary nervous system. The parasympathetic system slows your breathing rate. It causes your bronchial tubes to narrow and the pulmonary blood vessels to widen.

How do you get air into your body? Air enters the body via the nostrils or mouth. Air then travels down the throat via the larynx and trachea.

Which protects the lungs? Lungs are surrounded by a pleural membrane and the pleural fluid present between the pleural membrane provides protection to the lungs. The pleural fluid prevents friction and absorbs shock. The rib cage also protects the lungs from external injuries or shocks.

What is the process of breathing air in? When the lungs inhale, the diaphragm contracts and pulls downward. At the same time, the muscles between the ribs contract and pull upward. This increases the size of the thoracic cavity and decreases the pressure inside. As a result, air rushes in and fills the lungs.

How do lungs work? Language switcher. Your lungs are the pair of spongy, pinkish-gray organs in your chest. When you inhale (breathe in), air enters your lungs, and oxygen from that air moves to your blood. At the same time, carbon dioxide, a waste gas, moves from your blood to the lungs and is exhaled (breathed out).

How does air get into your lungs? Breathing in They contract to pull your rib cage both upward and outward when you inhale. As your lungs expand, air is sucked in through your nose or mouth. The air travels down your trachea, or windpipe, and into your lungs. After passing through your bronchial tubes, the air travels to the alveoli, or air sacs.

How does the air enter our body step by step? Air enters the body through the mouth or nose and quickly moves to the pharynx, or throat. From there, it passes through the larynx, or voice box, and enters the trachea. The trachea is a strong tube that contains rings of cartilage that prevent it from collapsing.

How does oxygen travel through the respiratory system? The air travels through your mouth or nose and down your trachea, bronchi and bronchioles, like airport runways. Then the passengers arrive at the airport gates, your alveoli. There, the oxygen moves through the membranes surrounding your lungs into small blood vessels (capillaries).

What is the order of oxygen entering the respiratory system? The air enters the body through the nostrils and passes through the windpipe, bronchioles and enters the alveoli. The oxygen from alveoli diffuses into the capillary. Now the oxygen in the lungs will be transported to all parts of the body.

What is the process of the respiratory system? The respiratory system's main job is to move fresh air into your body while removing waste gases. Once in the lungs, oxygen is moved into the bloodstream and carried through your body. At each cell in

your body, oxygen is exchanged for a waste gas called carbon dioxide.

Why does air enter the lungs during inhalation? When the lungs inhale, the diaphragm contracts and pulls downward. At the same time, the muscles between the ribs contract and pull upward. This increases the size of the thoracic cavity and decreases the pressure inside. As a result, air rushes in and fills the lungs.

What causes air in lung? What is pneumothorax? Pneumothorax is air around or outside the lung. It may result from chest trauma, excess pressure on the lungs or a lung disease, such as chronic obstructive pulmonary disease (COPD), asthma, cystic fibrosis, tuberculosis or whooping cough. In some cases, the cause is unclear.

How do the lungs work in the respiratory system? When you inhale (breathe in), air enters your lungs, and oxygen from that air moves to your blood. At the same time, carbon dioxide, a waste gas, moves from your blood to the lungs and is exhaled (breathed out). This process, called gas exchange, is essential to life.

What is the correct pathway air flows through the respiratory system? The air we inhale enters our body through our nostrils. It then passes through the nasal cavity, the pharynx, the larynx and finally enters the windpipe, also known as the trachea. The trachea branches into bronchi which sends air into both the lungs.

What is the respiratory system summary? The respiratory system takes up oxygen from the air we breathe and expels the unwanted carbon dioxide. The main organ of the respiratory system is the lungs. Other respiratory organs include the nose, the trachea and the breathing muscles (the diaphragm and the intercostal muscles).

How air travels through the respiratory system? The respiratory system starts at the nose and mouth and continues through the airways and the lungs. Air enters the respiratory system through the nose and mouth and passes down the throat (pharynx) and through the voice box, or larynx.

What is the path of air through the respiratory system? When you inhale through your nose or mouth, air travels down your pharynx (back of your throat), passes through your larynx (voice box) and into your trachea (windpipe). Your trachea is divided into two air passages called bronchial tubes. One bronchial tube leads to

your left lung, the other to your right lung.

What keeps mucus and dirt out of the lungs? On the way down the windpipe, tiny hairs called cilia (say: SILL-ee-uh) move gently to keep mucus and dirt out of the lungs.

How does oxygen travel through the body step by step? Red blood cells squeeze through narrow capillaries in single file. Haemoglobin molecules inside red blood cells pick up and carry the oxygen. These oxygen-rich cells travel in the blood vessels from the lungs to the left side of the heart. The blood is then pumped around the body.

What are the steps of oxygen in the respiratory system? Gas Exchange Between Alveolar Spaces and Capillaries Three processes are essential for the transfer of oxygen from the outside air to the blood flowing through the lungs: ventilation, diffusion, and perfusion.

Which the correct pathway of oxygen through the respiratory system? So, the correct answer is Nostrils ?? Nasal Cavity ?? Pharynx ?? Trachea ?? Bronchi ?? Bronchiole ?? Alveoli.

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