FAIRY TALES I

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Which fairy tale story? The list of short fairy stories that are discussed here is Sleeping Beauty, the Little Mermaid, and the Beauty and the Beast. We have many fairy tales but we chose only these 3 because they have a story related to someone's life with a powerful lesson.

What is the story line of a fairy tale? Most fairy tales begin with 'once upon a time' or 'a long time ago', and end with telling the reader that the characters 'lived happily ever after'. Fairy tales are often set in the past, but not in a defined period of history, and they usually have a happy ending where the hero triumphs over adversity.

What are fairy tales in English? A fairy tale is a story for children involving magical events and imaginary creatures. She was like a princess in a fairy tale. Synonyms: folk tale, romance, traditional story More Synonyms of fairy tale.

What is the name of a famous fairy tale? Cinderella is one of the most popular fairy tales of all time. Its story remains an all-time classic and will remain the same for future generations as well. Cinderella was a young woman who lived with her wicked stepmother and stepsisters.

What is the 13 fairy story? One version of the Grimms' story begins with an invitation sent to 12 fairies to each give a blessing to a new-born princess. A thirteenth – and uninvited – fairy, hearing what the others are up to, turns up in a rage and delivers a curse rather than a blessing.

Is fairy tale a myth? In myths, the required feats of strength or the power of intellect are directly accomplished by the hero, while in fairytales, the tasks are usually performed through magic. 3. Fairy tales are more likely than myths to represent a morally structured universe in which good and evil are clearly defined.

Is fairy tale a short story? A fairy tale (alternative names include fairytale, fairy story, magic tale, or wonder tale) is a short story that belongs to the folklore genre.

What is a fairy tale love story? 'Fairy tale love' is a phrase used to describe the type of love that occurs in fairy tales. It represents an unrealistic love in which people might fall in love at first sight or expect to live 'happily ever after.' In reality, a loving relationship takes effort by both the parties in the relationship.

What is a legend fairy tale? Legend. Unlike the other types of stories featured here, legends are based in history, even if they are never confirmed as true. Legends don't explain the mysteries of the world the way myths do, nor do they use animals to deliver a lesson like in fables.

Which is your favorite fairytale story? Cinderella Cinderella is a young woman who lives with her wicked stepmother and stepsisters. Eventually, thanks to a glass slipper and some magic along the way, she gets to escape her difficult life and marry her Prince Charming. Some historians believe the first version of this story came about between 7 BC and 23 AD.

What is the story of the Fairy Tail? Natsu Dragneel, a Dragon Slayer wizard from the Fairy Tail guild, explores the Kingdom of Fiore in search of his missing adoptive father, the dragon Igneel. During his journey, he befriends a young celestial wizard named Lucy Heartfilia and invites her to join Fairy Tail.

What is an example of a fairy tale story? Fairy tales are short stories that often involve magical creatures and enchanted places. While many famous fairy tales such as "Cinderella," "Snow White," and "The Three Little Pigs" have morals, not all fairy tales do.

Is Harry Potter a fairy tale? Answer and Explanation: Harry Potter is too long to be considered a fairy tale. It is classified within the fantasy genre of children's literature, but it does contain many similarities to fairy tales, such as witches, dragons, elves, and trolls being characters in the story.

What is photosynthesis GCSE answer? Photosynthesis in GCSE Biology is the process by which plants and some other organisms convert light energy into chemical energy in the form of glucose. This chemical energy is then used as a FAIRY TALES I

source of fuel for the organism's metabolic processes.

What are some good questions about photosynthesis?

What is photosynthesis short answer questions? Photosynthesis is the process by which green plants prepare their own food from carbon dioxide and water by using sunlight energy in the presence of chlorophyll.

What is photosynthesis in GCSE Edexcel? Photosynthesis is an endothermic. reaction as it requires light energy to react carbon dioxide and water to produce glucose and oxygen. The light energy required is absorbed by a green pigment called chlorophyll. It enables photosynthesis to take place.

What are the limiting factors of photosynthesis GCSE? A limiting factor is a condition, that when in shortage, slows down the rate of a reaction. Light intensity, carbon dioxide concentration and temperature are limiting factors of photosynthesis. They all affect the rate of the photosynthetic reaction, but in different ways.

Which plant organ absorbs the most light for photosynthesis? Leaves are the main (but not only) organ responsible for turning sunlight into food. The green pigment found in most leaves absorbs sunlight, which is one of the important ingredients in the food-making process.

What are the 3 main important things needed for photosynthesis? Photosynthesis is the process by which plants use sunlight, water, and carbon dioxide to create oxygen and energy in the form of sugar.

What is ATP required for photosynthesis? This ATP is used in conjunction with the NADPH made by photosynthesis to drive a large number of biosynthetic reactions in the chloroplast stroma, including the all-important carbon-fixation cycle, which creates carbohydrate from CO2.

What 3 things are made during photosynthesis? photosynthesis, the process by which green plants and certain other organisms transform light energy into chemical energy. During photosynthesis in green plants, light energy is captured and used to convert water, carbon dioxide, and minerals into oxygen and energy-rich organic compounds.

Is photosynthesis endothermic or exothermic? Photosynthesis is an endothermic reaction. This means it cannot occur without energy (from the Sun). The light required is absorbed by a green pigment.

What is the name of the pigment that absorbs sunlight? The pigment called Chlorophyll present in Chloroplasts helps in photosynthesis by absorbing sunlight and transforming it into chemical energy.

What is the basic role of CO2 in photosynthesis? Carbon dioxide is a key reactant in the process of photosynthesis, providing carbon and oxygen for glucose molecules. In photosynthesis, carbon dioxide reacts with water to produce glucose and oxygen. The equation for this reaction can be written as follows: 6CO2 + 6H2 O + sun's energy = C6 H12 O6 + 6O2.

How does CO2 affect photosynthesis GCSE? Carbon dioxide – with water – is one of the reactants in photosynthesis. If the concentration of carbon dioxide is increased, the rate of photosynthesis will therefore increase.

What is the stomata in photosynthesis GCSE? Stomata (holes on the lower surface) – allow the movement of Carbon Dioxide and Oxygen into and out of the leaf as well as water vapour. Air spaces – increase surface area for gas exchange and allow gases to move more easily. Vascular bundles (xylem and phloem) – help transport water and sugars.

What is the light dependent stage of photosynthesis GCSE? The first stage of photosynthesis is called the light-dependent reactions, which occur in the thylakoid membranes of the chloroplasts. In these reactions, light energy is absorbed by chlorophyll and other pigments, and converted into chemical energy in the form of ATP and NADPH.

How does temperature affect photosynthesis in GCSE? At low temperatures, the rate of photosynthesis is limited by the number of collisions between enzymes and substrate. As temperature increases the number of collisions increases, therefore the rate of photosynthesis increases. However, at high temperatures, enzymes are denatured.

How does CO2 affect photosynthesis? Photosynthesis increases as CO2 increases until some saturating concentration, which is typically around 1,000 ppm. Enriching the air with CO2 enables plants to more effectively utilize light, resulting in an increase in the light saturation point.

In which organelle does photosynthesis take place? In plants, photosynthesis takes place in chloroplasts, which contain the chlorophyll. Chloroplasts are surrounded by a double membrane and contain a third inner membrane, called the thylakoid membrane, that forms long folds within the organelle.

What is the Z scheme of photosynthesis? The "Z?scheme" describes the oxidation/reduction changes during the light reactions of photosynthesis. In the Z?scheme, electrons are removed from water (to the left) and then donated to the lower (non?excited) oxidized form of P680.

What is the green pigment called that is essential for photosynthesis? Chlorophyll is a pigment that gives plants their green color, and it helps plants create their own food through photosynthesis.

Why does photosynthesis occur only in leaves? Complete answer: Photosynthesis occurs in the leaves of the green plants with the help of the green pigments named chlorophyll. In the presence of these pigments, the leaves take up sunlight and carbon dioxide from the atmosphere.

Why is the Calvin cycle called the dark reaction? After a plant traps sunlight energy in the light-dependent reactions, it needs to use the ATP and NADH it created to make long-term energy storage molecules like glucose. The Calvin cycle is used to do this. Since the cycle does not involve sunlight in any of its reactions, it is considered a dark reaction.

What gas is released in photosynthesis? Q. What gas is released during photosynthesis? Answer: During the photosynthetic process, oxygen is released.

What two products does a plant make during photosynthesis? During photosynthesis, light energy converts carbon dioxide and water (the reactants) into glucose and oxygen (the products).

What happens if there is no ATP in photosynthesis? Without ATP (in the chloroplast), the light independent stage of photosynthesis (the Calvin-Benson-Bassham cycle) grinds to a halt, and glucose synthesis stops. Without glucose, no ATP can be synthesized (in glycolysis), and no pyruvate can be fed to the mitochondria, so ATP synthesis stops.

What is the dark stage of photosynthesis? Dark reaction is a light-independent process in which sugar molecules are formed from carbon dioxide and water molecules. This reaction occurs in the stroma of the chloroplast where it utilizes the products of the light reaction. Since this is not directly dependent on light, it is called as the dark reaction.

What is the role of PS1 and PS2 in photosynthesis? Both Photosystem I (PS I) and Photosystem II (PS II) are crucial multi-subunit membrane-protein complexes involved in oxygenic photosynthesis. The main pigment involved in capturing light energy is chlorophyll, hence the term pigment system or photosystem.

Why is photosynthesis important in GCSE? Plants make their own food using photosynthesis. The food that plants produce is important, not only for the plants themselves, but for the other organisms that feed on the plants.

What is photosynthesis in short term? (FOH-toh-SIN-theh-sis) A chemical process that occurs in plants, algae, and some types of bacteria, when they are exposed to sunlight. During photosynthesis, water and carbon dioxide combine to form carbohydrates (sugars) and give off oxygen. Photosynthesis is needed for animal and plant life.

What is photosynthesis in biology class? Photosynthesis takes place in two stages: light dependent reactions and the Calvin cycle. Light-dependent reactions, which take place in the thylakoid membrane, use light energy to make ATP and NADPH. The Calvin cycle, which takes place in the stroma, uses energy derived from these compounds to make GA3P from CO2.

What is photosynthesis AQA GCSE combined science biology? Photosynthesis is a chemical reaction which takes place in plants. It converts carbon dioxide and water into glucose and oxygen. It uses light energy to power the chemical reaction,

which is absorbed by the green pigment chlorophyll. This means that photosynthesis is an example of an endothermic reaction.

Why is chlorophyll green in GCSE? Chlorophyll is green - so absorbs the red and blue parts of the electromagnetic spectrum. and reflects the green part of the spectrum. Leaves with more chlorophyll are better able to absorb the light required for photosynthesis. Oxygen is produced as a by-product of photosynthesis.

How does co2 affect photosynthesis GCSE? Carbon dioxide – with water – is one of the reactants in photosynthesis. If the concentration of carbon dioxide is increased, the rate of photosynthesis will therefore increase.

What is the equation for photosynthesis in GCSE? The equation for photosynthesis is: Carbon dioxide + water ? oxygen + glucose.

Is photosynthesis endothermic or exothermic? Photosynthesis is an endothermic reaction. This means it cannot occur without energy (from the Sun). The light required is absorbed by a green pigment.

What three things are necessary for photosynthesis to occur? To perform photosynthesis, plants need three things: carbon dioxide, water, and sunlight. for photosynthesis. Carbon dioxide enters through tiny holes in a plant's leaves, flowers, branches, stems, and roots.

What is the basic role of CO2 in photosynthesis? Carbon dioxide is a key reactant in the process of photosynthesis, providing carbon and oxygen for glucose molecules. In photosynthesis, carbon dioxide reacts with water to produce glucose and oxygen. The equation for this reaction can be written as follows: 6CO2 + 6H2 O + sun's energy = C6 H12 O6 + 6O2.

What is photosynthesis in very short answer? photosynthesis, the process by which green plants and certain other organisms transform light energy into chemical energy. During photosynthesis in green plants, light energy is captured and used to convert water, carbon dioxide, and minerals into oxygen and energy-rich organic compounds.

What are the two products of photosynthesis? The products of photosynthesis are glucose and oxygen. Although the hydrogen atoms from the water molecules are FAIRY TALES I

used in the photosynthesis reactions, the oxygen molecules are released as oxygen gas (O2). (This is good news for organisms like humans and plants that use oxygen to carry out cellular respiration!)

What is the name of the pigment that absorbs sunlight? The pigment called Chlorophyll present in Chloroplasts helps in photosynthesis by absorbing sunlight and transforming it into chemical energy.

How does photosynthesis work in GCSE? Photosynthesis is an endothermic. reaction as it requires light energy to react carbon dioxide and water to produce glucose and oxygen. The light energy required is absorbed by a green pigment called chlorophyll. It enables photosynthesis to take place.

What are the two stages of photosynthesis GCSE?

What type of energy is needed for photosynthesis? Photosynthesis uses light energy to convert carbon dioxide and water into glucose and oxygen gas.

The Casework Relationship: A Q&A

What is the casework relationship? The casework relationship is a helping relationship between a social worker and a client. It is based on trust, respect, and confidentiality. The social worker helps the client to identify and address their problems.

What are the goals of the casework relationship? The goals of the casework relationship are to help the client to:

- Improve their quality of life
- Achieve their goals
- Live independently
- Cope with their problems
- Resolve their conflicts

What are the roles of the social worker and the client in the casework relationship? The social worker is a facilitator, guide, and advocate for the client. The client is responsible for their own decisions and actions.

What are the stages of the casework relationship? The casework relationship goes through four stages:

- Intake: The initial meeting between the social worker and the client.
- Assessment: The social worker gathers information about the client's problems.
- Intervention: The social worker helps the client to develop and implement a plan to address their problems.
- Termination: The social worker and the client end the relationship.

What are the challenges of the casework relationship? The challenges of the casework relationship include:

- Building trust between the social worker and the client.
- Maintaining confidentiality.
- Dealing with the client's resistance to change.
- Helping the client to overcome their problems.

Is Iran University of Science and Technology good? Iran University Science & Technology is ranked #789 in Best Global Universities.

What is the big university in Iran? The University of Tehran (or Tehran University) was designed by French architect Andre Godard, and built in 1934. Today, Tehran University is Iran's largest university with over 32,000 students.

What is the MIT of Iran? Sharif University of Technology (SUT; Persian: ????????????????) is a public research university in Tehran, Iran. It is widely considered as the nation's most prestigious and leading institution for science, technology, engineering, and mathematics (STEM) fields.

Which is the No 1 medical university in Iran? Tehran University of Medical Sciences is featured as the best university in the Iran in our ranking with a total D-index of its ranking scientists at 899.

Can non Muslims go to university in Iran? Education. University applicants are required to pass an examination in Islamic theology, which limits the access of most FAIRY TALES I

religious minorities to higher education, although all public school students, including non-Muslims, must study Shia Islam.

Can girls go to university in Iran? In Iran women have full civil rights, they can drive, walk around alone, go to the university (more than 50% of university students are women) and practice their profession as engineers.

Is studying in Iran good? Studying an English-taught degree in Iran will offer you better paid job opportunities in the country or abroad. Compared to other international study destinations, Iran offers more affordable Bachelor's and Master's degrees.

How good is Iran technology? Despite holding first rank in the region for article publication and scientific production, in regards to global innovation indicators, Iran holds 11th rank in the region, ranking which places Iran after countries like United Arab Emirates and Kuwait.

What is the ranking of Iran University of Science and Technology Engineering?

Which country is no 1 in science and technology?

What is Iran ranked in technology? Iran ranks second in artificial intelligence (AI), machine learning, and robotics among Islamic nations. The country also ranks 16th in the world in AI technologies; 25th in visual computing and natural language processing; 17th in machine learning; and 27th in robotics.

gcse photosynthesis question and answers, the casework relationship, prof kaveh ali iran university of science technology

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