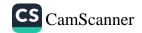
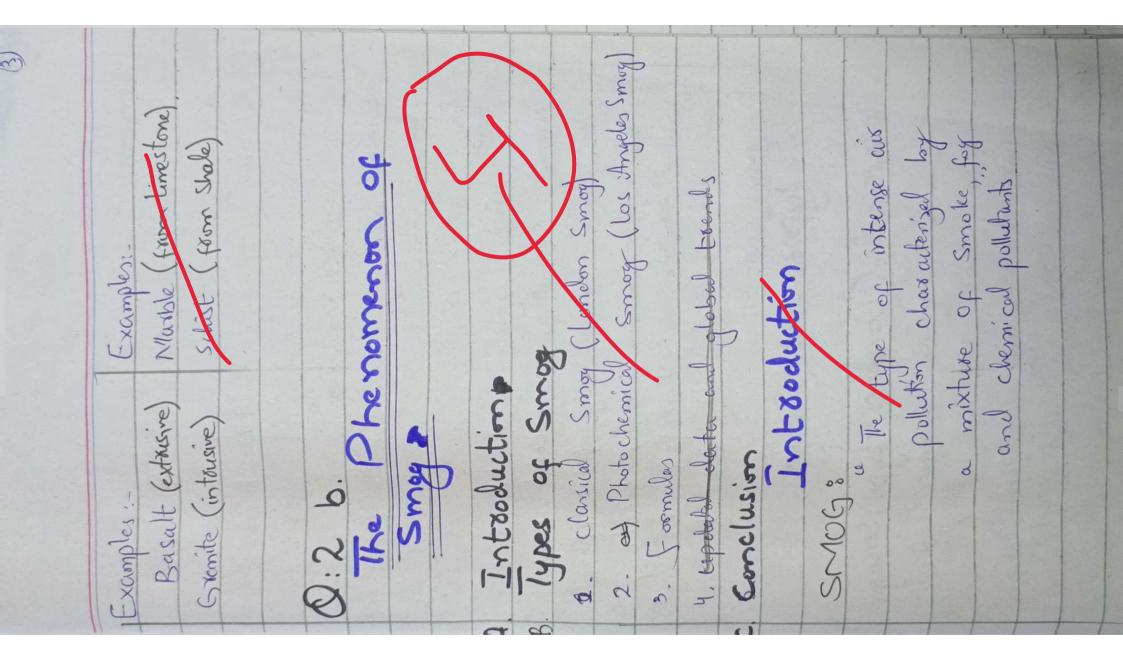
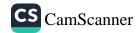




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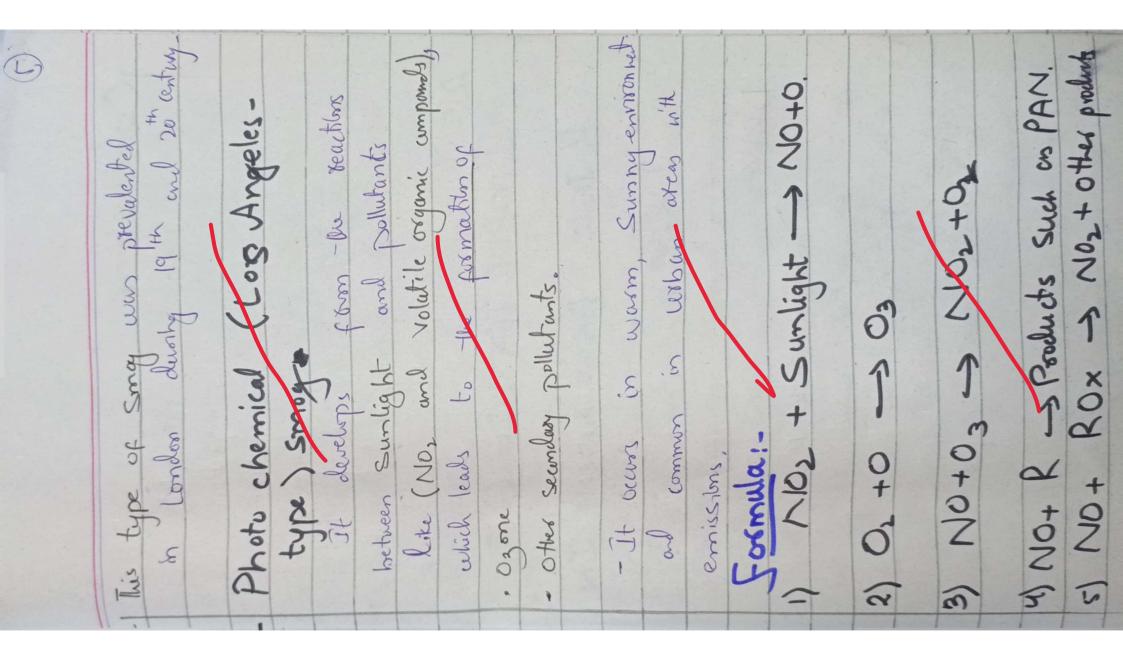


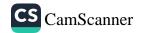




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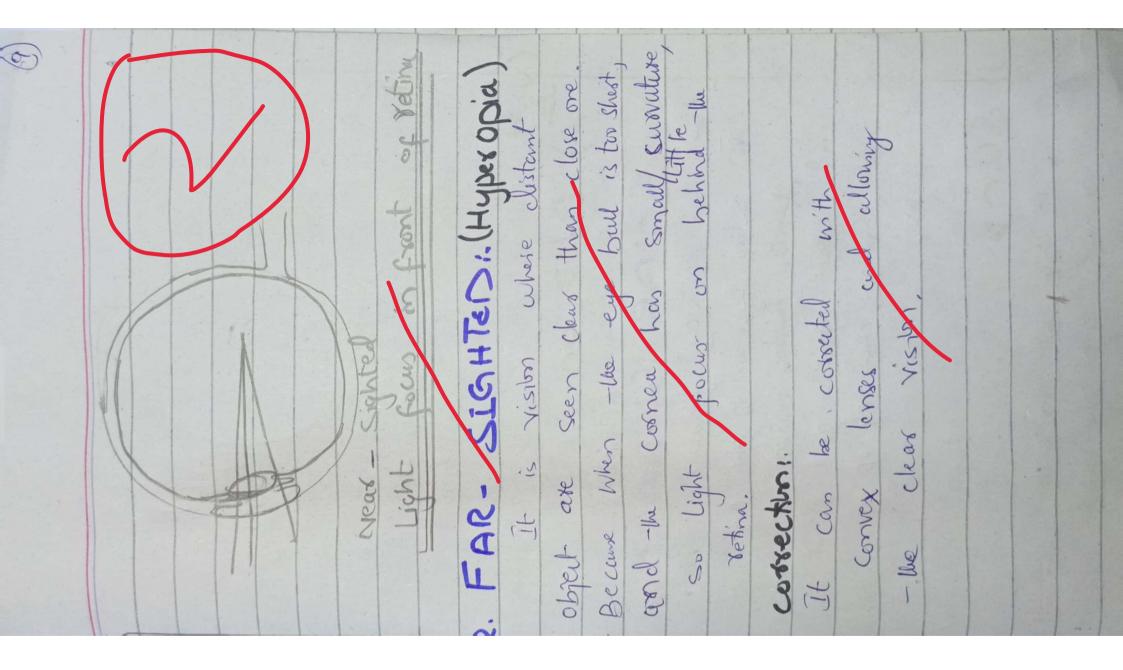


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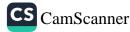




(0) Far- Sightedness behind of yetne a) Note on Also called Planetary Rystem The solar system is the a collection of planets, the moons, asteroids and other objects that orbit the Sur, with the help of gran takind Furthes Sun: A star al- the center. It provides light and energy, and



it sustains life on Earth. It is composed of fusion of hydrogen and betienen gases in its core. Planets: These reight plantets in our solar System Marcury, Venus, Earth, Mars, Jupiber, Saturn, Uranus, Nepture -1) Mercury: The smallest planet in the Solar system naved after Roman God, made up of Cock. 2) Venus: The hottest and fustest moving planet, made up of tock - Roman God name Earth: The largest textstaid planet, made up of rock and metal. Easth is the only known planet to Support Lipe.



it sustains life on Earth. It is composed of fusion of hydrogen and betienen genes in its core. Planets: These reight plantets in our solar System Mercury, Venus, Earth, Mars, Jupiber, Saturn, Uranus, Nepture 1) Mercury: The smallest planet in the Solar system naved after Roman God, made up of Cock\_ Venus: The hottest and fustest moving planet, made up of tock - Roman God name Earth: The largest terrestrial planet, made up of rock and metal. Earth is the only known planet to Support Life



6 4) Mars: Made up of Yolk ad metal Larger is size Them Easth, near the Easth al naved after forman god of wars. 5) Jupites! The largest planet in Solar Syst mark up of gases, and ice and the King of the Roman God. Farmers 1 Saturn: Made up of gases and the, Roman God of appricutture. Uranus: Made up of gaves al ice, and named agtes an ancient Greek king of the gods. Nepture. Made up of gases as ice.



Vernis Morany Earth Mars Jupiter Saturns, Nept Sun Sun Solar System Q:4.6 ituntary Importance gland: <u>Pituatary gland</u> The Pituatary gland is pust of endocoire gland located at the base of the brain, just below - the hypothalamen. It & also known in - the master gland of the body. it control out the glands of - the endocrice system. Such as thy soid advend glands and terral which and advend glands and



1- Imposteme - Regulation of Growth and Development it produces (Gtt) growth harmone For normal physical growth, in bores, metaboli Control of Thyroid Function controls (TSH) thyroid stimulating harmon to proclere thyroid harmone, control rechanism, energy ad body temperature Regulation of Reproductive Prou It produces FSH (Follicle Stimulating him aluch control menstanal cycle in men ad speam production in men. There are ensuring Control Of Storns Respons It control sector Secretion (ACTH), Adomocosticopropic hormone (ACTH) It manages stores, regulate blad sugar, ad veduce inflammation Milk Production and lactur It produces prolaction, which is responsible for milk production in female after child birth. poolanthen levels increase during pregnancy to prepare The beast for

CS CamScanner

US water Balance Kegulation The posterior part of -lu pituatary veleener, Vasoprensin (Antidiciretic Hurmone, ADH). wates balance by kidney. Labor and Bonding. The posterior part also secrets Oxytocin, Oxytoch creates bonding between Mothes and child, and it influences social and emotional behaviors. 4c Difference between RAM ROM (Random Access - (Read - only Mem It stores data memory that stores tempositify while system permanently. computer is on. Data : logt. - Data is not lost.



16 Improve content Make headings in the answer. Define 1-Keep length of all questions equal. Understand the question carefully USB: - Universal Servial Bibraw flow charts. It is data storing levice It connects to dere. Work hard. It trans per data from computer o into the Jersie, it i also used for charging purpose. It is used to correct keyboard mice external device devives and smart phone to -the computers. Nibble: A nibble is a unit of digital information equal to 4 bits, had of a byte. Mother board ! It is - the Input derice. It supports CPU, (RAM) other storage devices and other essential components and faulitates Communication between them.



1d) COP-29 Target to limit temperature Rise to 1.5°C: The COP-29 conference, past of the united Nattons Frame most convertion on climate change (arVFCC), It is aiming to limit - the global temperation LARGETS :-- to mitigate worst effects climate change, Such extreme weather events, -levol se rise, and toro diversity los To Archieve - the goal of reduction in green house effects, Encreasing tenewable energy and effort a chieving thes adaptations To implement mote aggressive policies to limit - un temperative tise to 1.5°C

