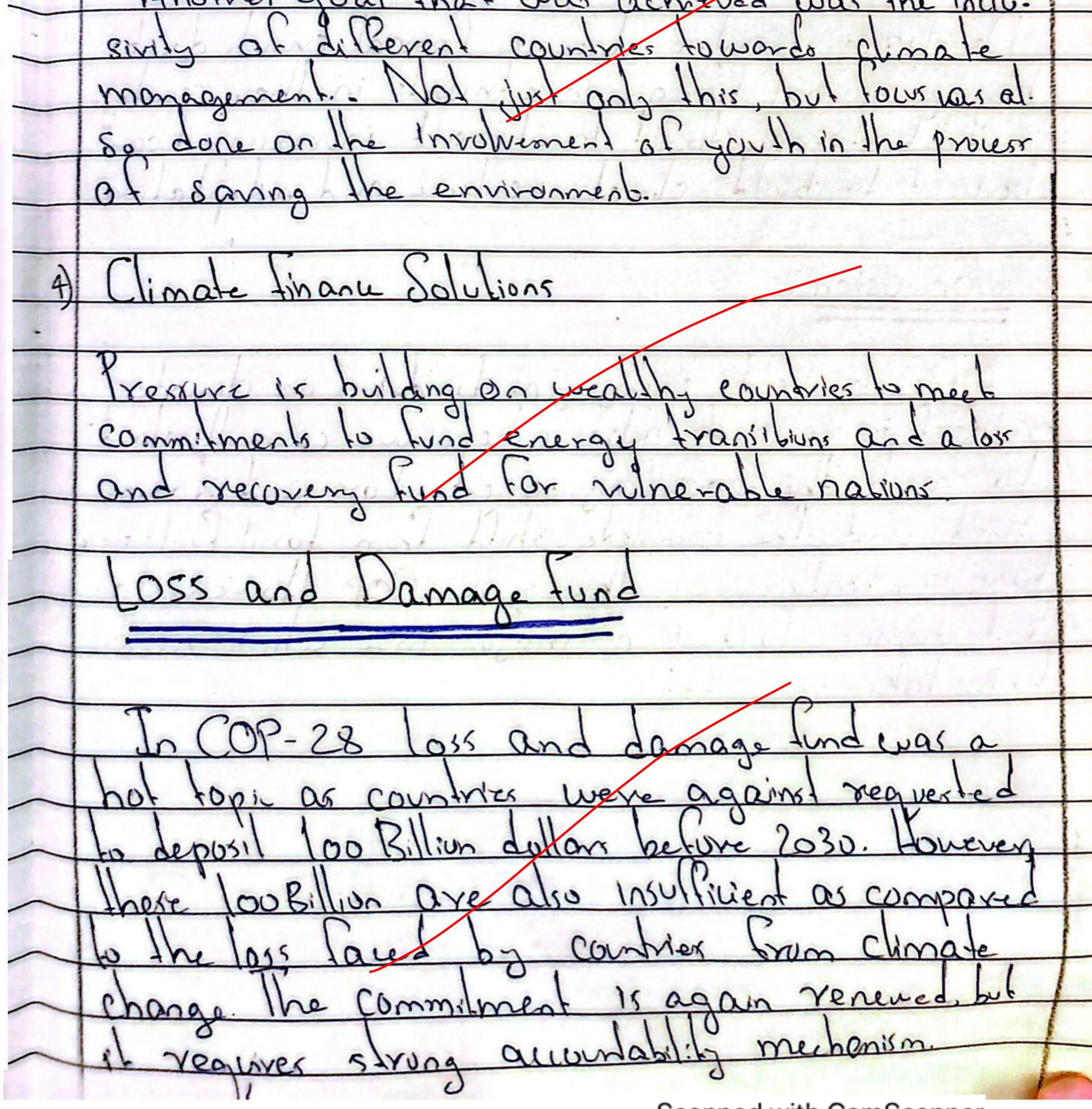
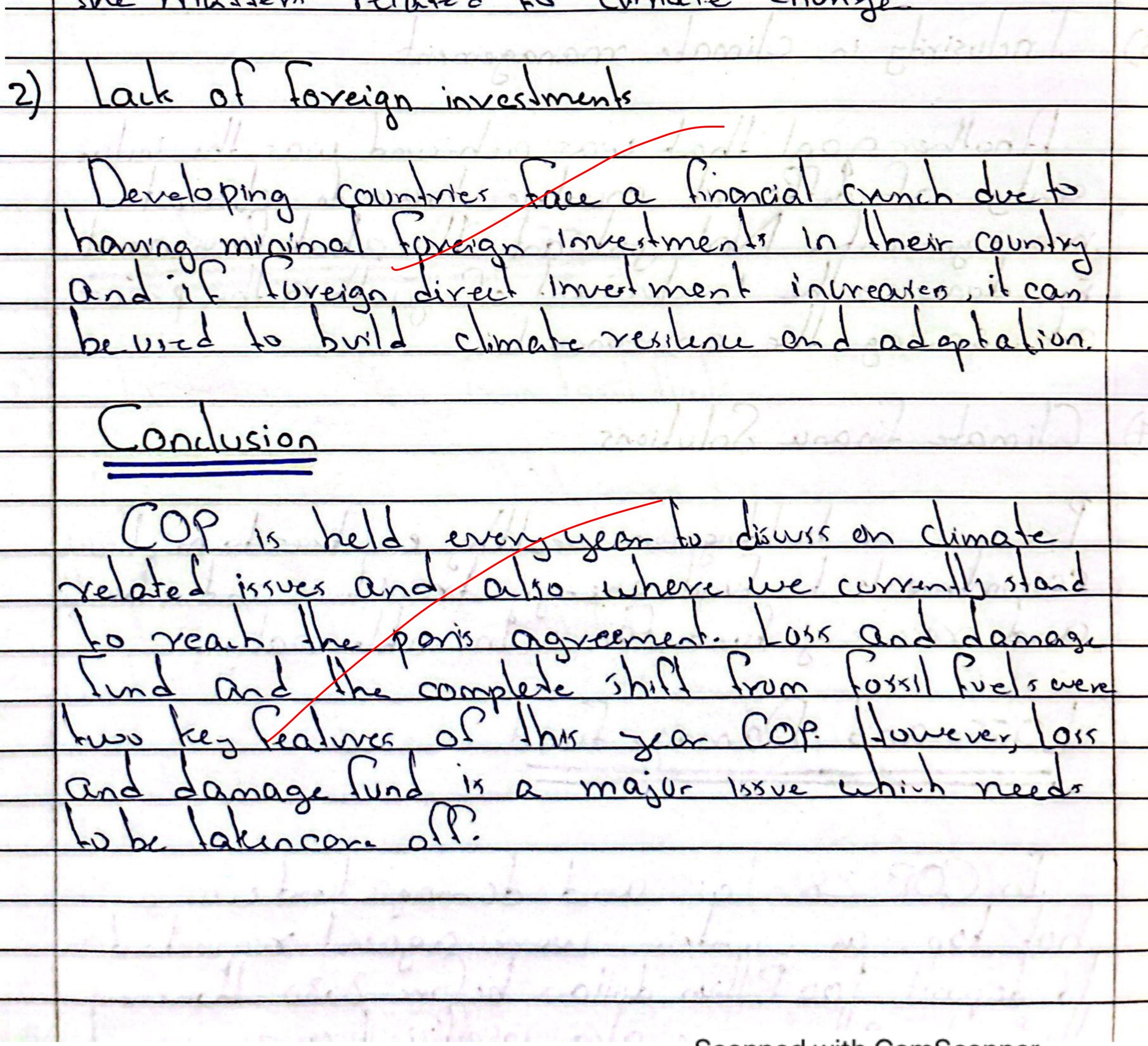


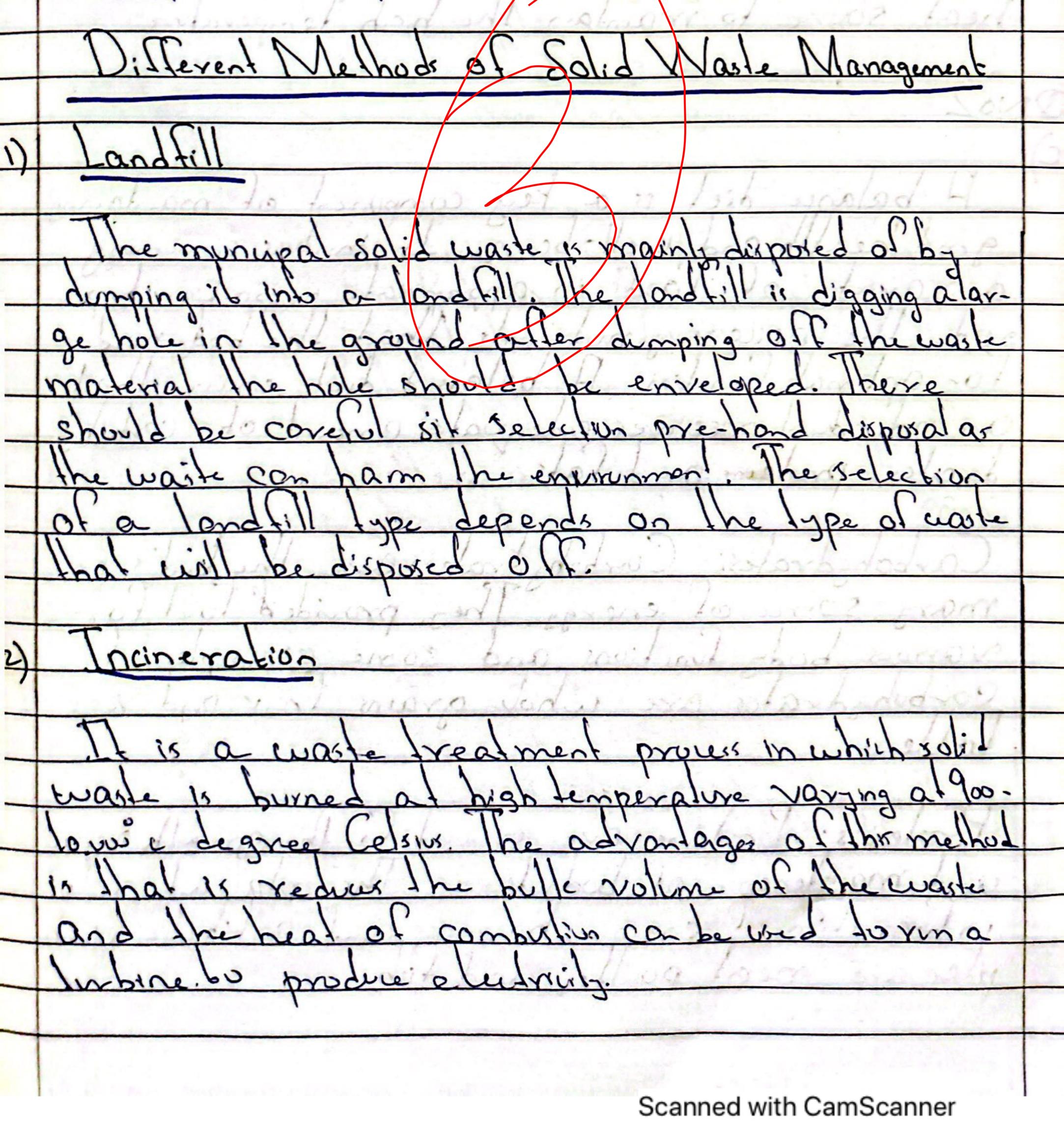
Date_ tast. tracking the energy bransition In COP-28 countries were called to transition Themselver to green energy, food and agnuthra to transition System so that environment can be saved and bere is less damage to the earth's atmosphere. climate management Hnother goal that was achieved was the july.



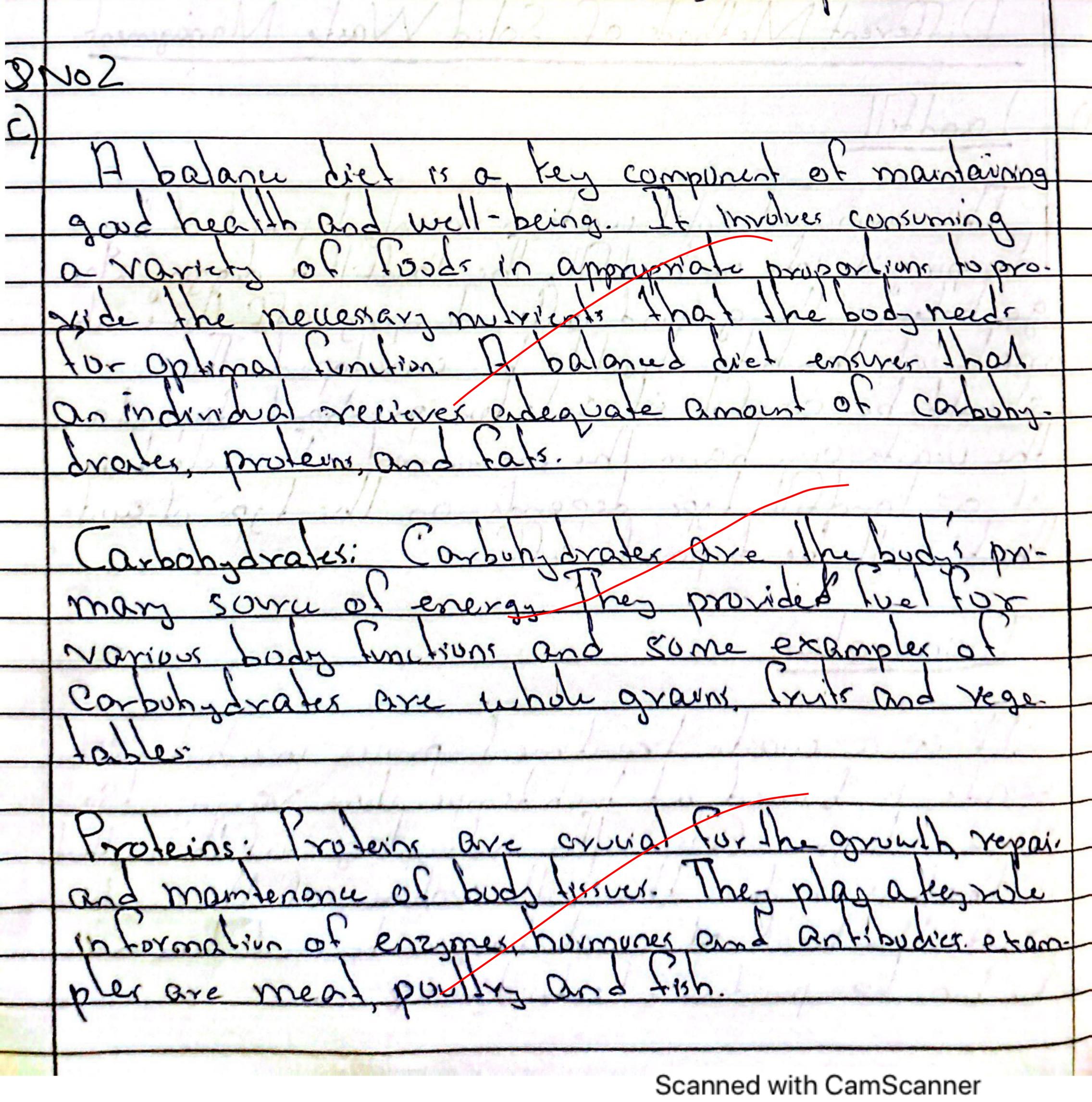
Date_ ountries ssues inancia eveloping ack Countrier Continous 1 Oping ace a need money Themscher develor Con is done than development -Ihink about She masser related to climate change



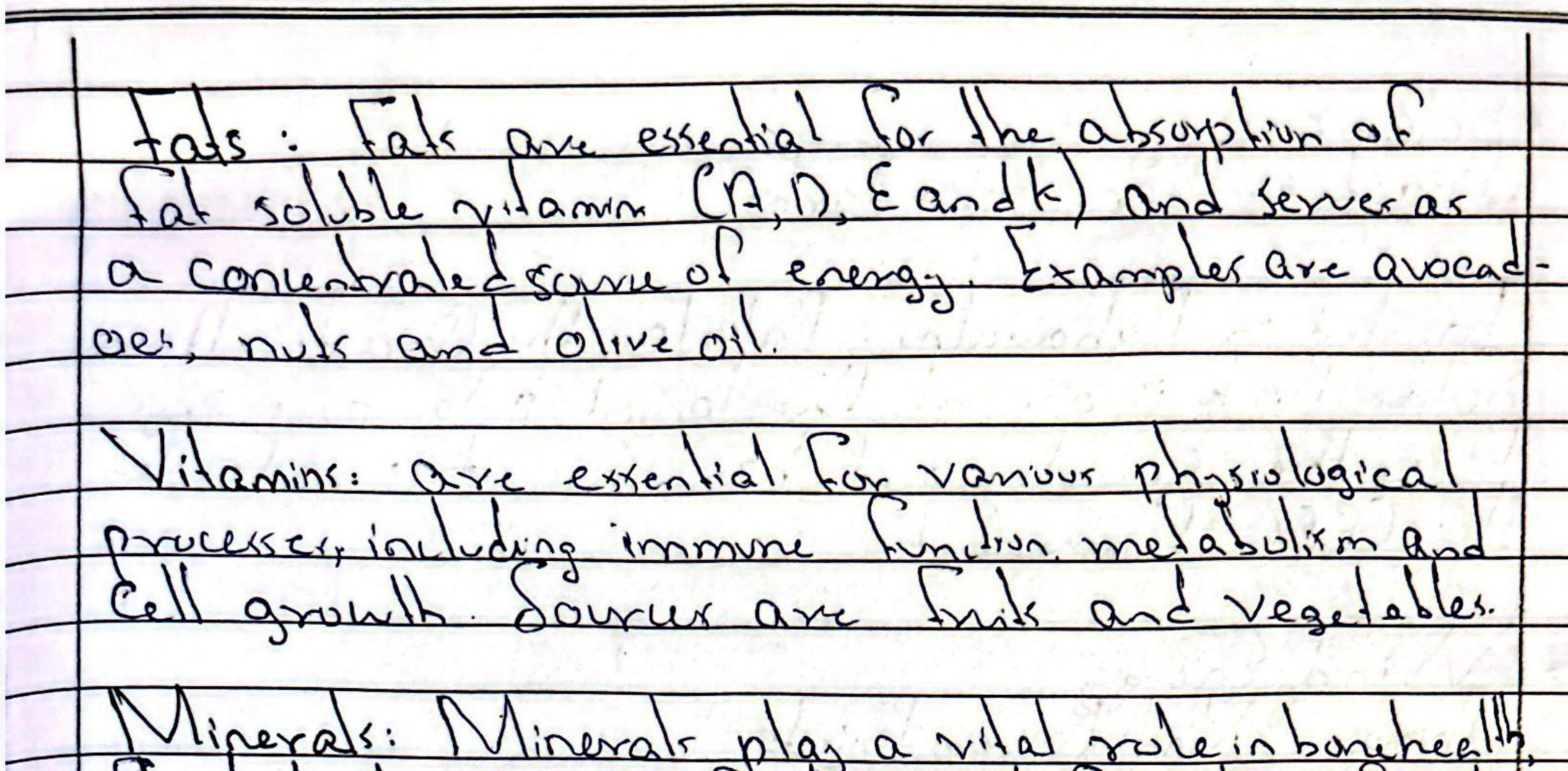
Date UNO2 B anogement reterr to the process Jaste he waste that is produed domestically mough 1 Or industrially is managed in such a manner shal et harms less to the environment. Management refers lu the Systematic collection, trons purtation, disporation of recycling of solid waste.



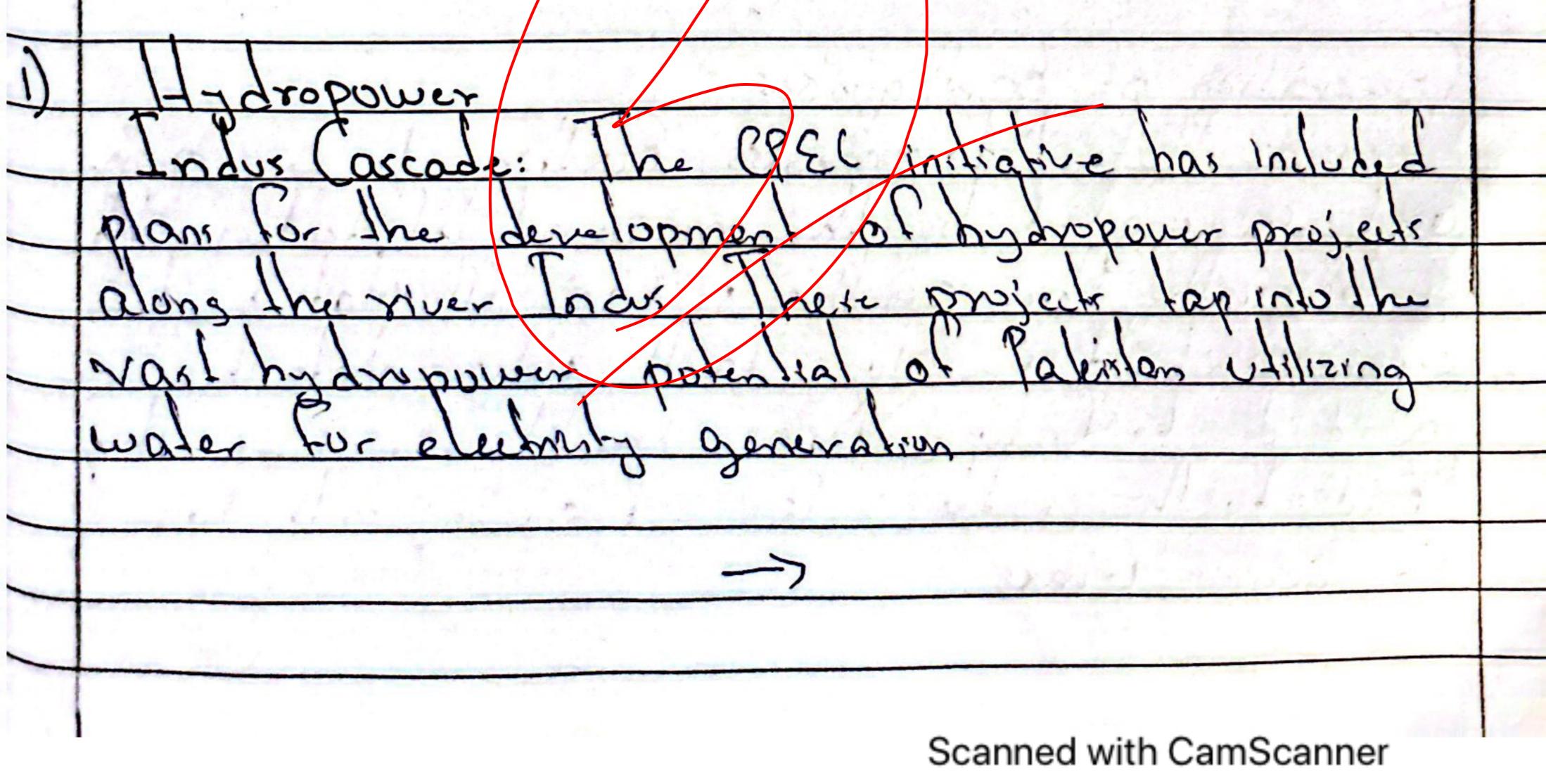
Date_ Myrolysis of Jolid Waste Pyrolysis is rapidly developing bromais thema conversion technology and it provider an apportuni-In for the conversion of municipal solid waster. aquilling residuer, Scrop fires, non-reydable plastic into demenergy (Ex) lynobri is the thermal degradation of organic materials in the absine of Oxygen and the process also requires an external near source to maintain the high temperature.



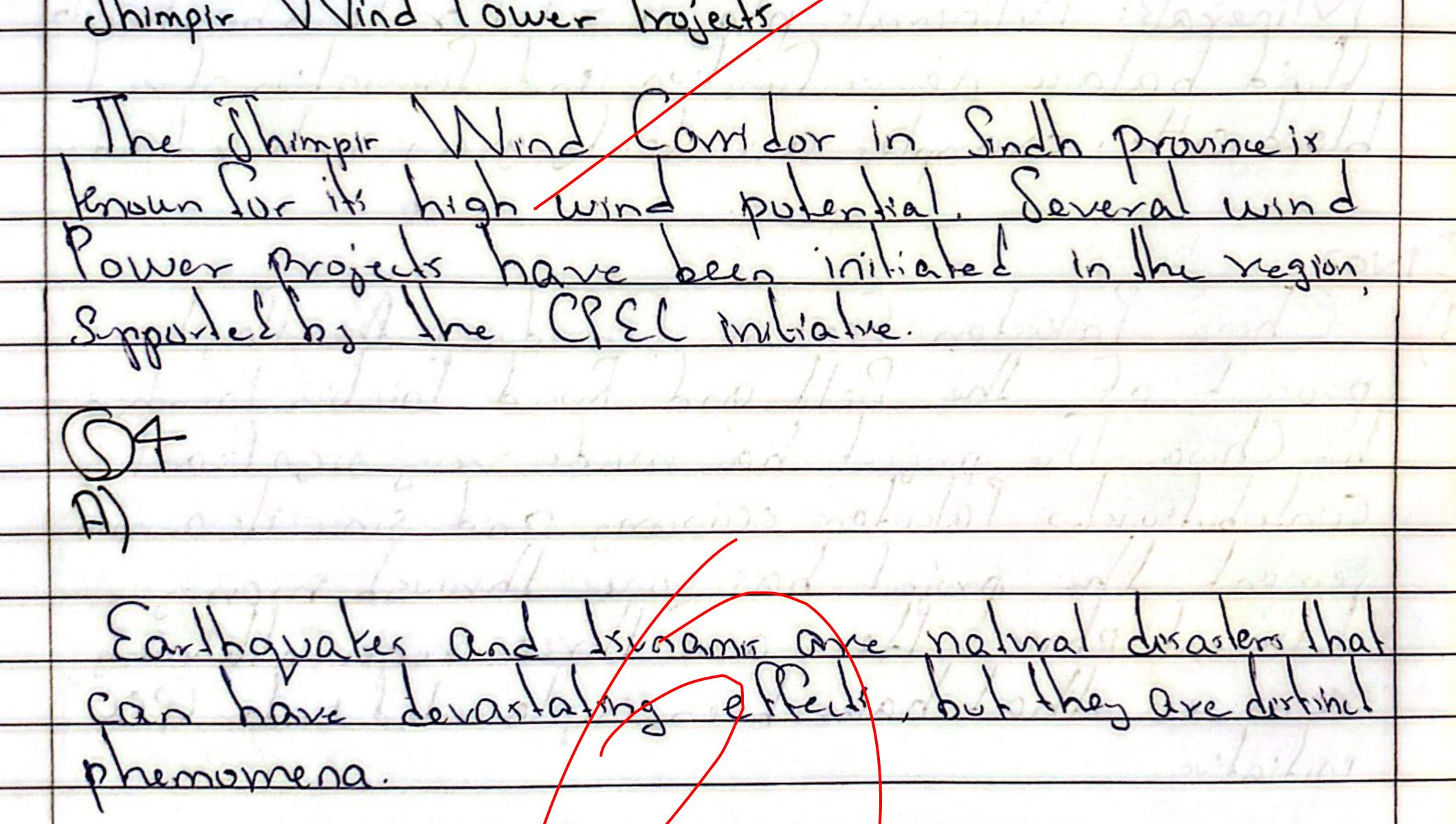
Date_



fuid balance, nerve function and formation ofred blood cells, examples are leafy green, nut and sud-102 hina. Laturton acconnic Comider is the Hagship project of the Belt and Road Inightur lainched by China. The project has made very significant Contributionsto Takiston economy and since its announ femant the project has gone through many différent phasen. Here are livre regeweble energy resarrier that have been implemented under CPEC toitative.

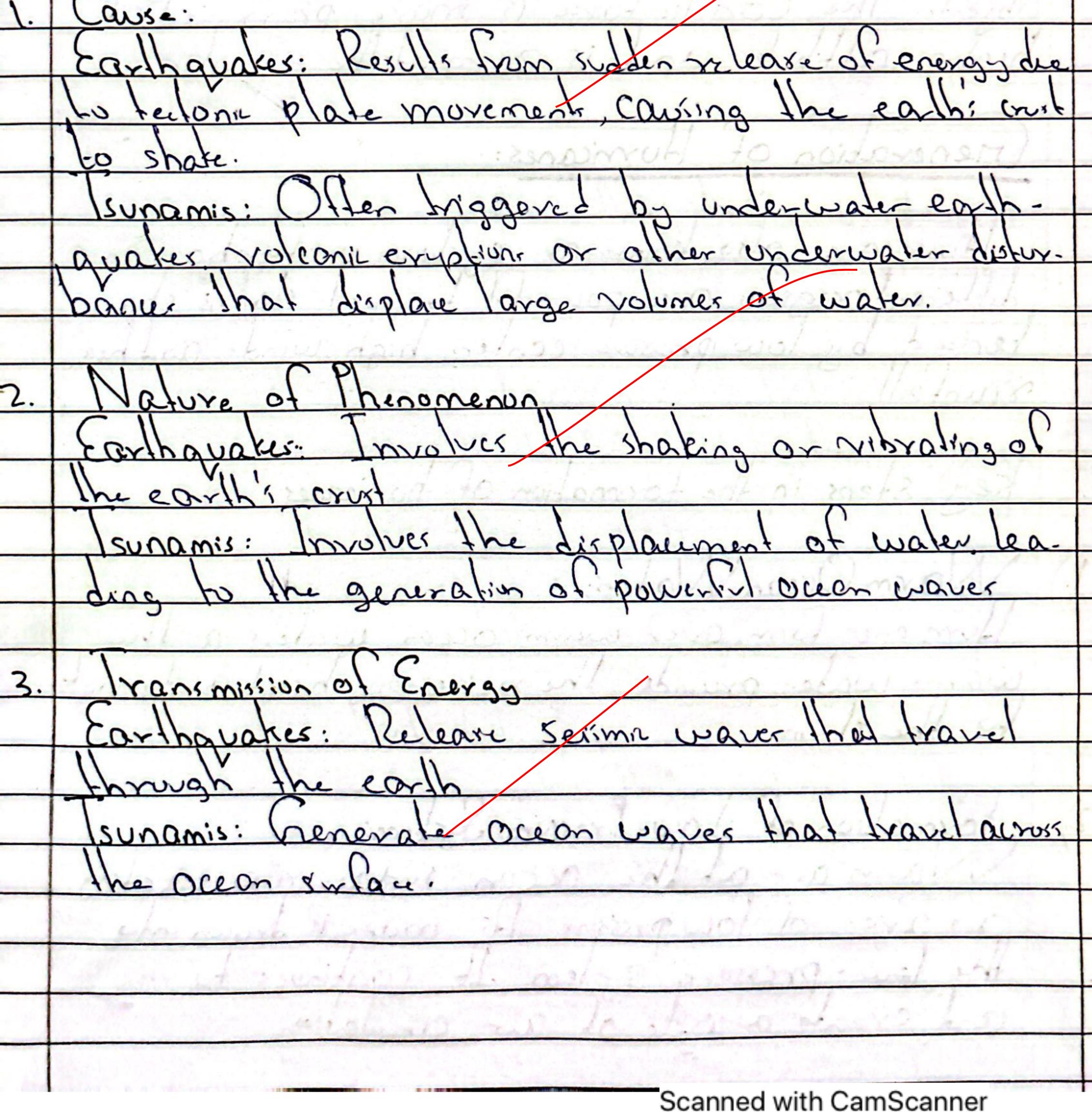


Date_ rergy Solar pour projen has recieved. support u

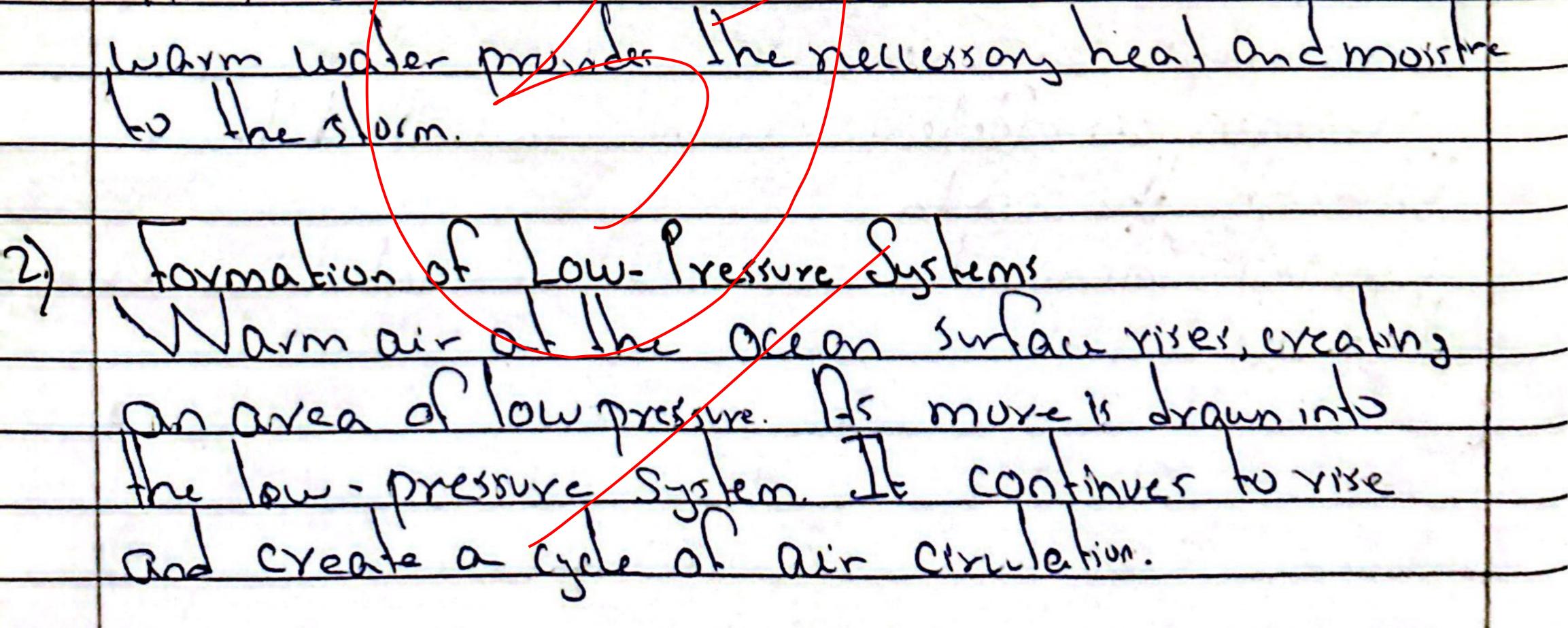


Carthquakes nenerabion Earthquakes are primovements ectonic movement genera 0 ari fectoni eor es tau ate sundanci ne when plater become Streis atuna COV VD She hen Stress increases. NILLIUN release of energy Um in the Serimi waves. Section Section 0 Scanned with CamScanner

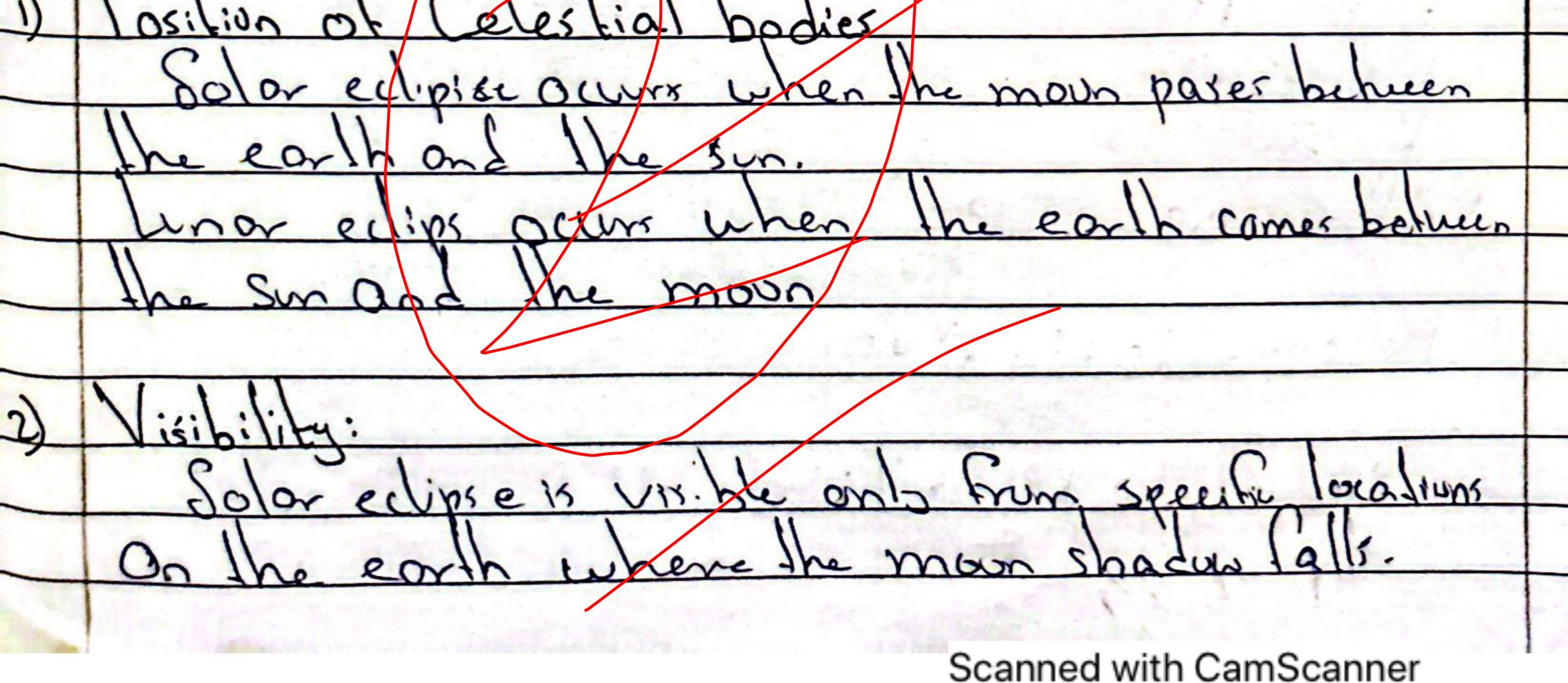
Date Isunamis reneration of carthquaker or Volcani- Hebiril. nderwater sunamis by underwater conthquateror friggered are o len sjåden verlica olconic exuplica nen here is seatlour dui movemen large volume of water. Lisplaces a erences P.L



Date orivir torie is an opporent form that acts on a mass maring in a volaling system Such as the earth. It is respusible for the detertion of moving objects, including air masses and ocen aments. On the volating carth. the Convlir foru avisir The rotation of the earth and is lottlened The speed (EED and direction of the moving The Convite force is more pronounced at Object. Itiluder and is zero at the equator. higher a Meneration of Humicanes: tunioner also know as cycloner or hyphosps in different region, are powerful tropical storms charac-Fertzed by low pressure centers, high winds and heavy vaintall Key steps in the tormation of humicanes Narm Olean Wateri: Junioner form over warm ocean water or the



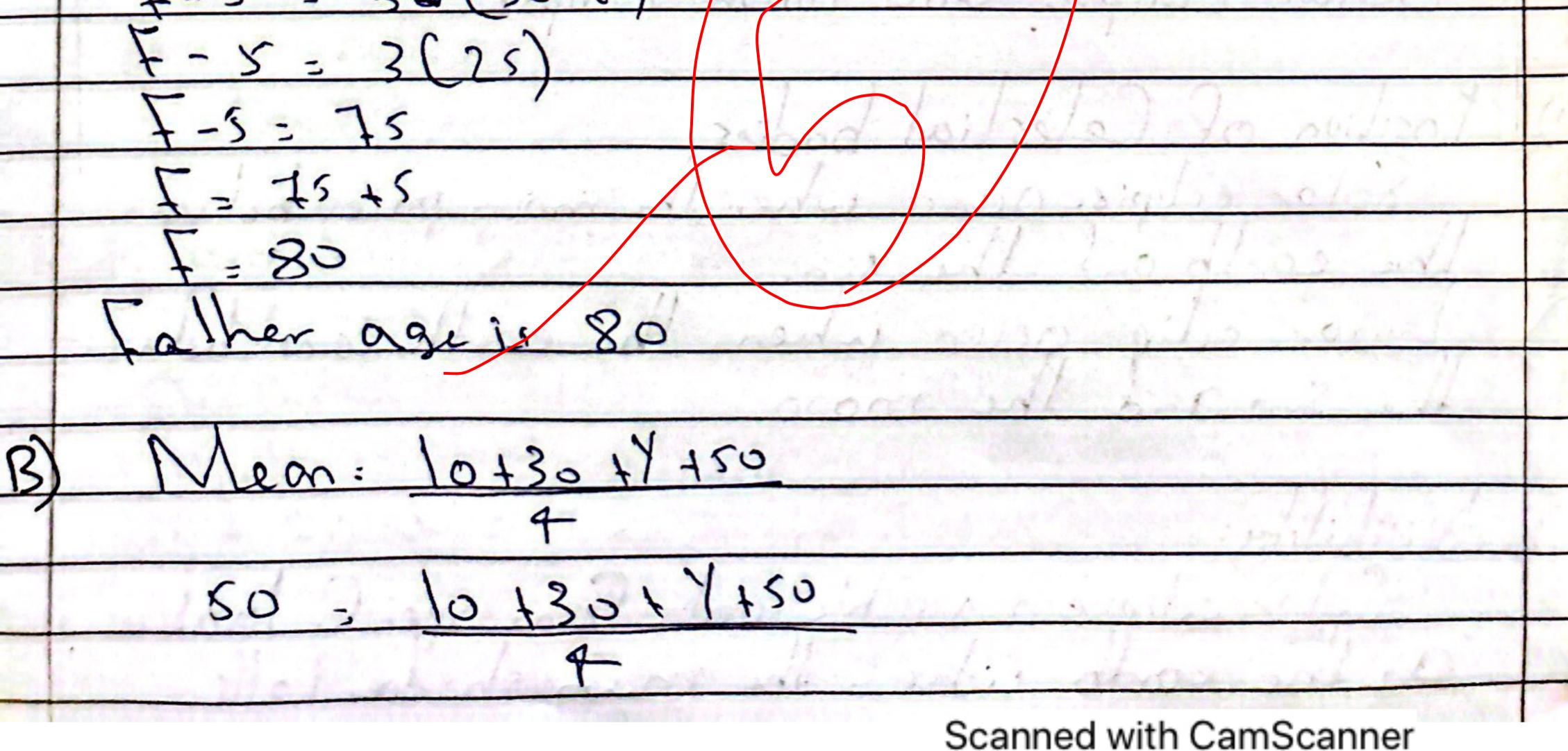
Date Conidir Ellecti It comer into play as the nising air begins to votate die to the earth, votation. tormation of propilal delevbance. Its the volaling System gains strength and organization, it evolves into a Inopual Listurbance ropical depression and Storm: en the system turther, with surfained winds reaching a intensities bergener a trupical depression and Certain, threshold il then a trupical stom. Hurricane tormation: When the storms wind speeds reach a specific lent, it is classified as a punicane dolar and linor eclipses are celestial events the Ocur when the earth, the Moun and the sin align to specific ways resulting in the obstruction of lestron one colestial body to mother Dolar Eclipse and Lunar Eclipse



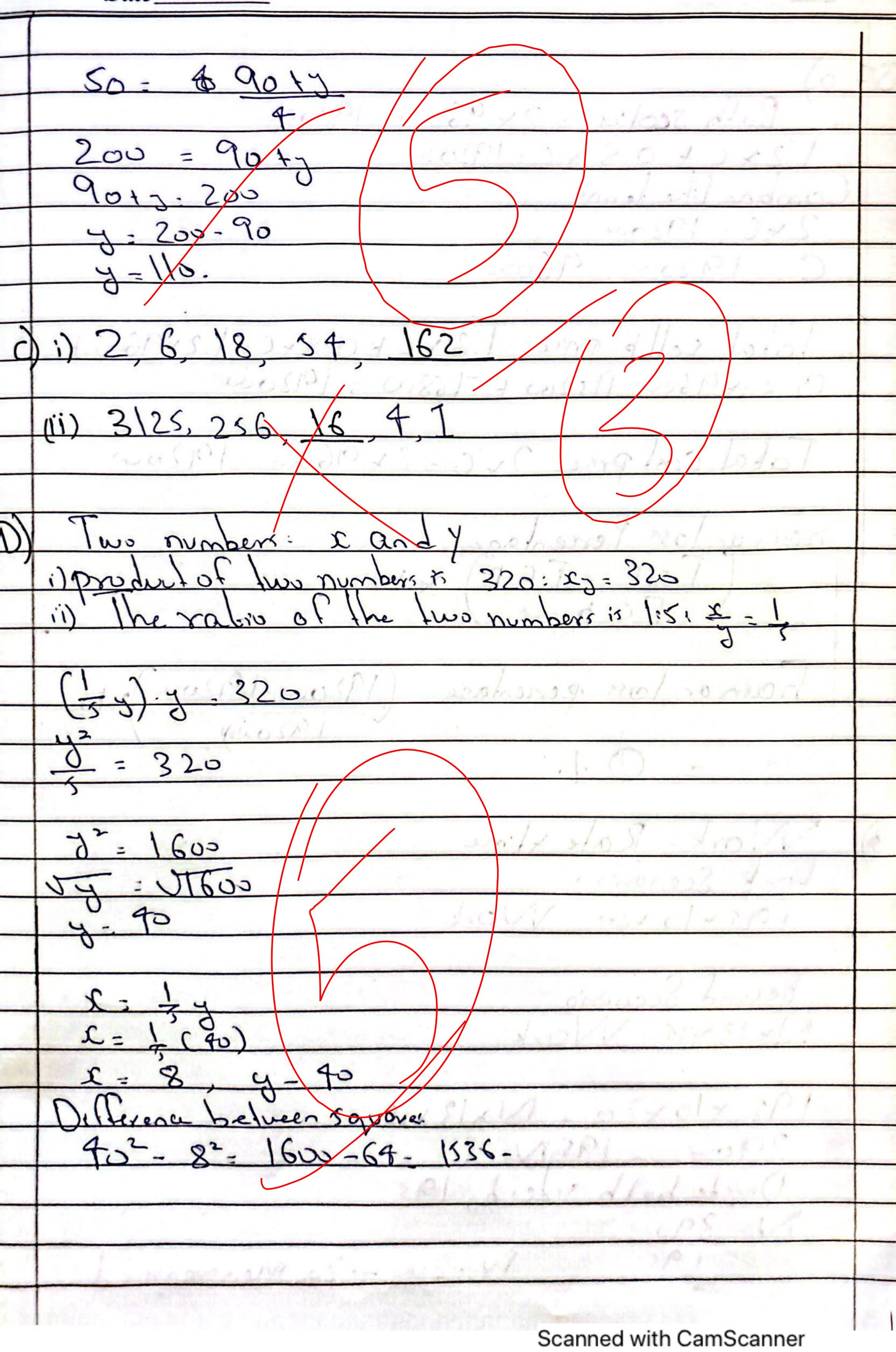
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Linor cilipse visible from any tocation on the problime Side of the earth where the noun is above the horizon. requency. Less frequent the line edipses. On an average Linor elipsemore trequent than solar eclipser. There are, on overge, two to Six linor celipicagea.

Dection QC a don's age = X five years ago the son's age war c-5 and father age was F-5. Althout time, the father's age was three theage of theson. -5 = 3(8-5)Commently sonis 30 years old f = 30(30-50)



Date	
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Date 3 Buth soofier = 2× 96000 : 192000 2xc+0.8xc=192000 combine like Jermi 2×C= 192000 C= 192000 - 96000 lotal sellie price: 1.2 x C + 0.8 x C = 1.2 + 96000+ 3.8 +96000 = 115200 + 76800 - 1912000 otal Cost prive: 2x C-24 9600 -19200 T hain or loss Percentage ~ 100 T.C. Þ 192000-192000/2100 192000/192000/2100 hounor loss percentage: ork - Rate ztime B Scenonu 1015+10+20 = Work Decond Scenario NX13×16 = Work 195 x 10 x 20 = N x 13 x 15 39000 = 195 N Divide both sider 6-000 N-2010 -> 200 Man reguried 195

Date_ Base Prea + Height --372cm3 52 × 300,000 cm S2 * 342 300,000 82 300,000 1.20 67

