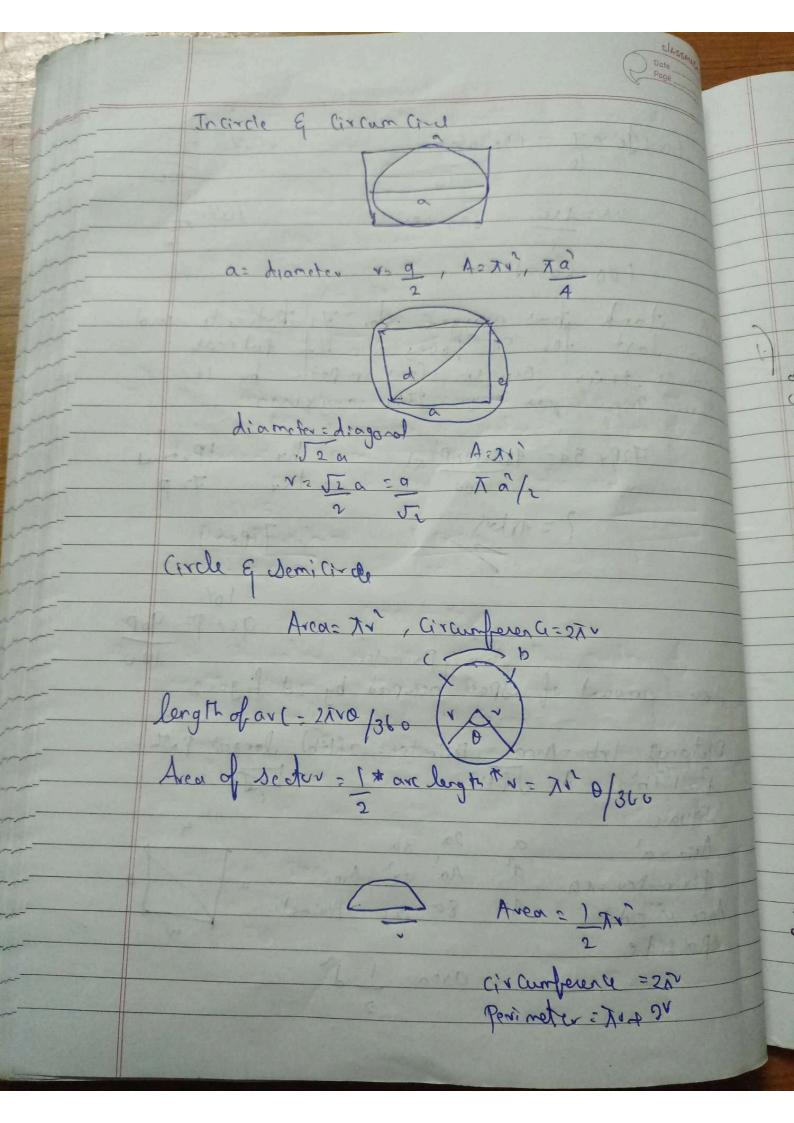
M: Alc: lAoner For. 2 1 40 60 - 60 mer A stank fras courgen for 77 fot ents and reduce their courgen con amptic by lo's.

Then go's can use this oxygens. FIRX 54: JOK JOKP KI The IPation ?=ALM FIRRSY -10% Avon & Perimoter Too.

Avon & Perimoter Too Rectargle 1xb = Arca Perinter = 2(1+b) longest Path = 2= 1746': d= Ji46' Square Avea = a 20 30

Perincter = Aa a 20 Aa aa Area

Area & side Aa 80 120 Perinde Paside unation avea = 1 2



Triorye Auca = 1 xb xh
Auca (Eq A) = (J3 14)* (Side) B The length of a rectangle is increased by 40%.

and breadth is decreased by 40% what will be Percent should by Same Arca if 60 4 = 100 100 161. of 12 60% of 1xb = 1b B= 100 rb 1.6 times of B 1.82 SO , Then 1.62 60 Do 60 Y. T Ran was in a hurry to catch a bus No vother than walking from A to B and I didn't water fort of along given vestor galar part of war war to take a short and. This sound him distone while war to take a short and. This sound him distone while war

Equal to half of the langer of languard.

Find vatio between longer & shorter sun

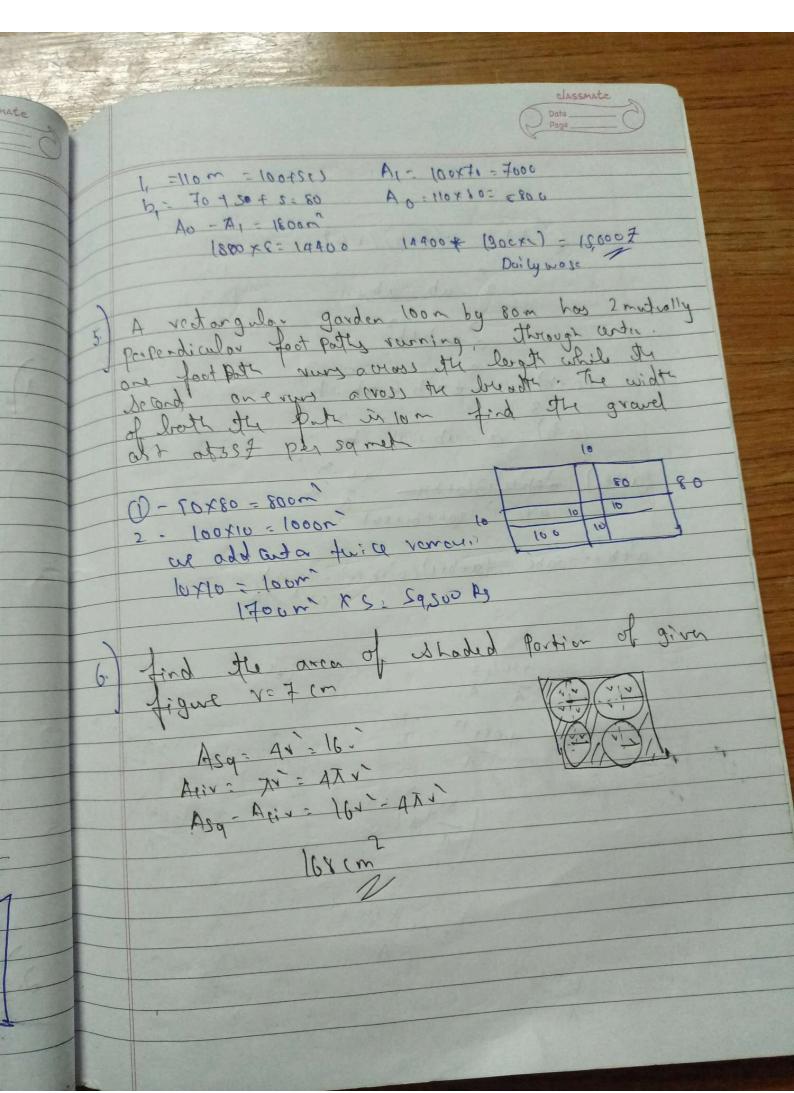
(14b) - Ji21b = 1 1 - A:3 How many minimum number of Square the are needed to cover a redough floor of Lineary on 3.10 m and 5.10 m 1=5.15 b= 510 Toke grd

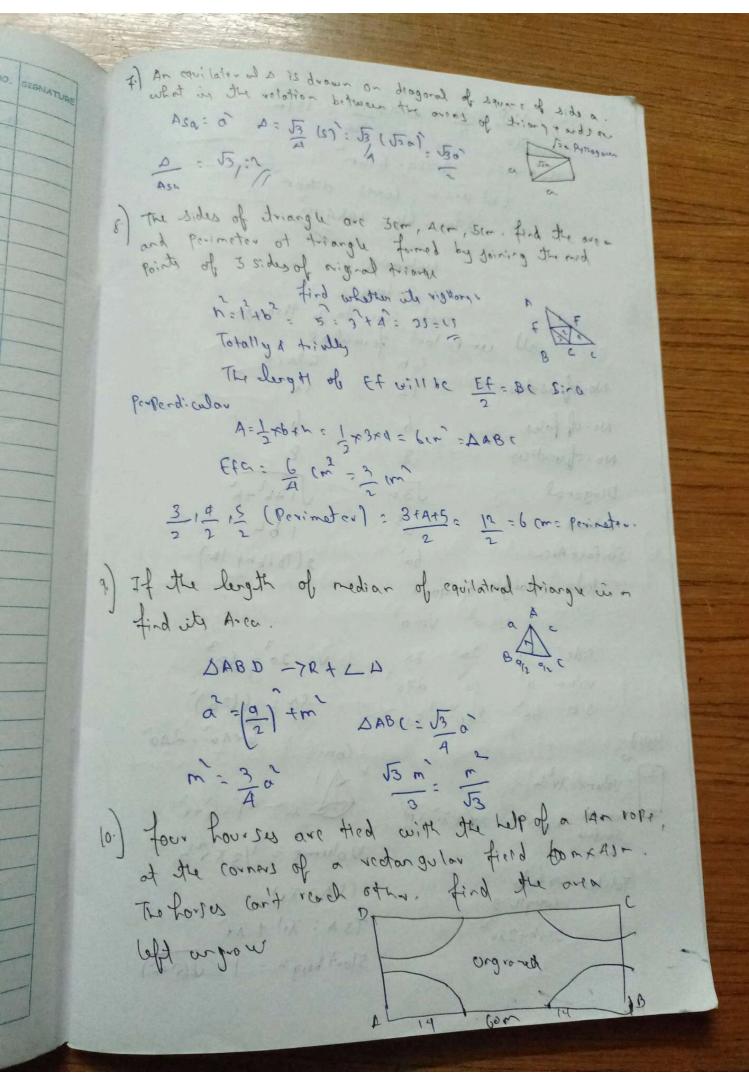
S=15

Arca of redonal = 515x510

Area of sq and 13' 3 (03 (0) Aug of Sa 1190 ties Length 100 m is 340 m. A flower fed 5 metrices

built around; t. A gorden works for 2 days on this flower and charges & Mr. Squeters. His fixed charges per day is by Jool what will the total paid on computer 2(1+6)=3000 12b: 170 100 b= 70





Scrtos : Ir'0 = 22 × 14×14×90 ; 154m 5,45, +33+54= Ax154=6160 70-12 area = 60x4) = 2200 n 2700-616-208AM Volume & Sur faces make sixe to go through in Po-tant formulae Cube aloid No of sides No. of faces no of vertices J1262 4h J30 Diagonal