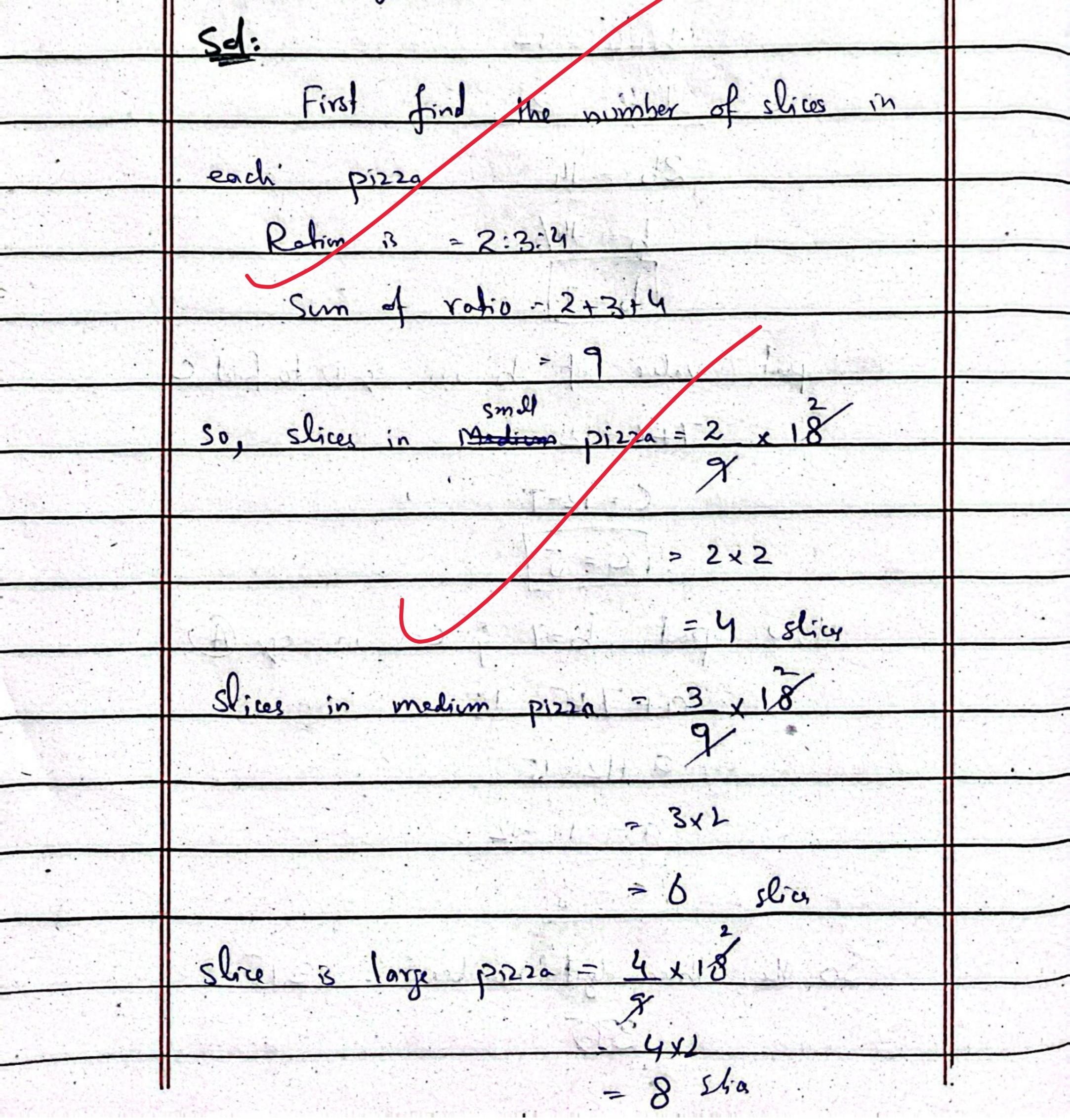
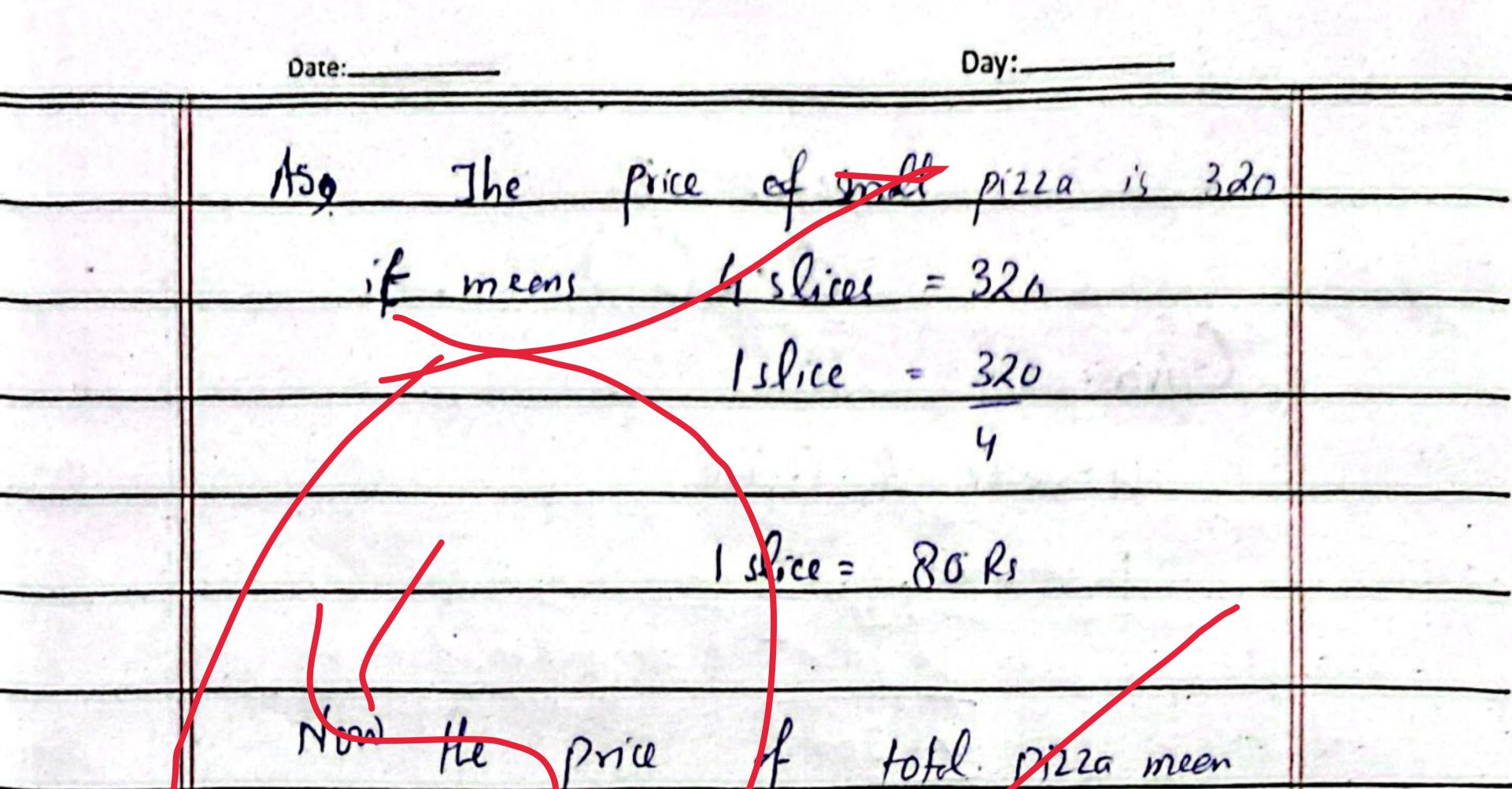




Day:. Date:. (R6(b) Given Ratio of slices of smill medium & large pizza= 2:3:4 weight of each slice - 40gm Price of smaller pizza = 320 Rs. There are 18 person and one clice person is No filice is = 18 clice of stice is = 18 clice Required Price of total weight of total Pizza?



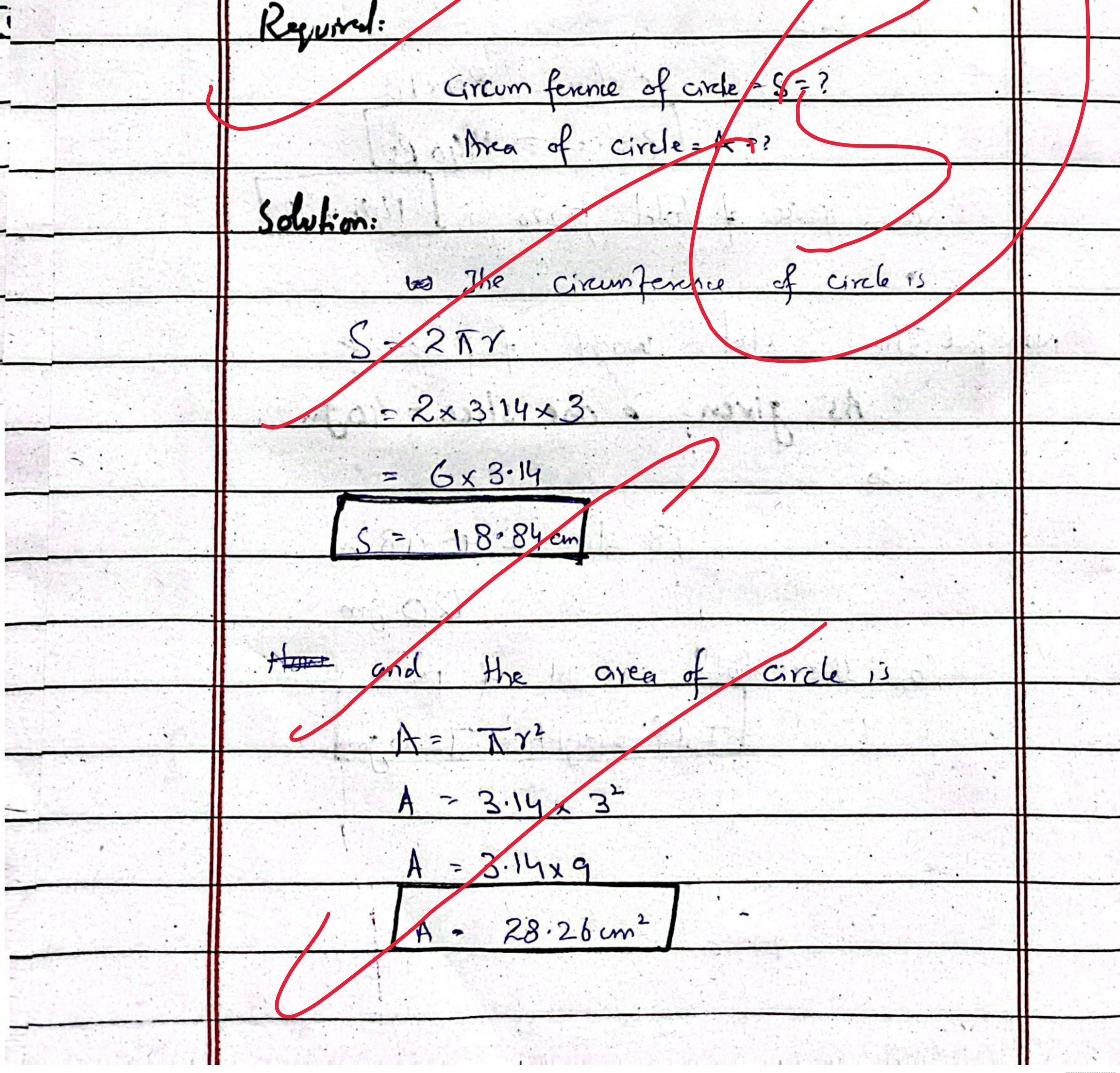


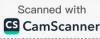


stice 18 18 slice = 80×18 18 slice = 1440 Rs prie of total pizza is 1440 Rel SO Now and The total weight of pizza: 13. As given a one slice = 40 gm SO 18 stices = 40x18.m tote So. The 13

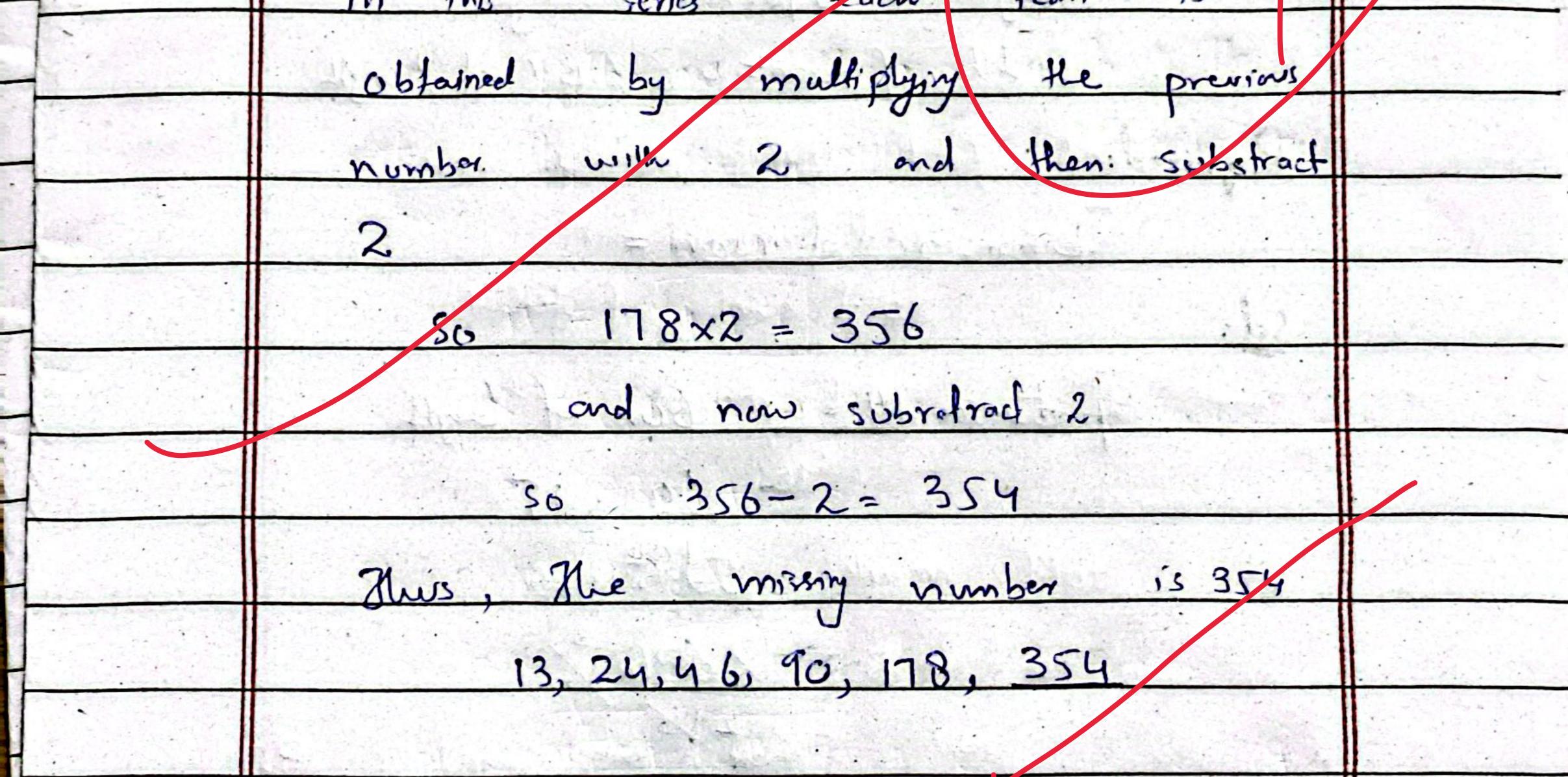


Date:\_\_\_\_ Day;\_\_\_ Section - II Q-6(c) Given: Diameter = d= 6cm  $Radius = \delta = d = 6 cm$ Y=3cm

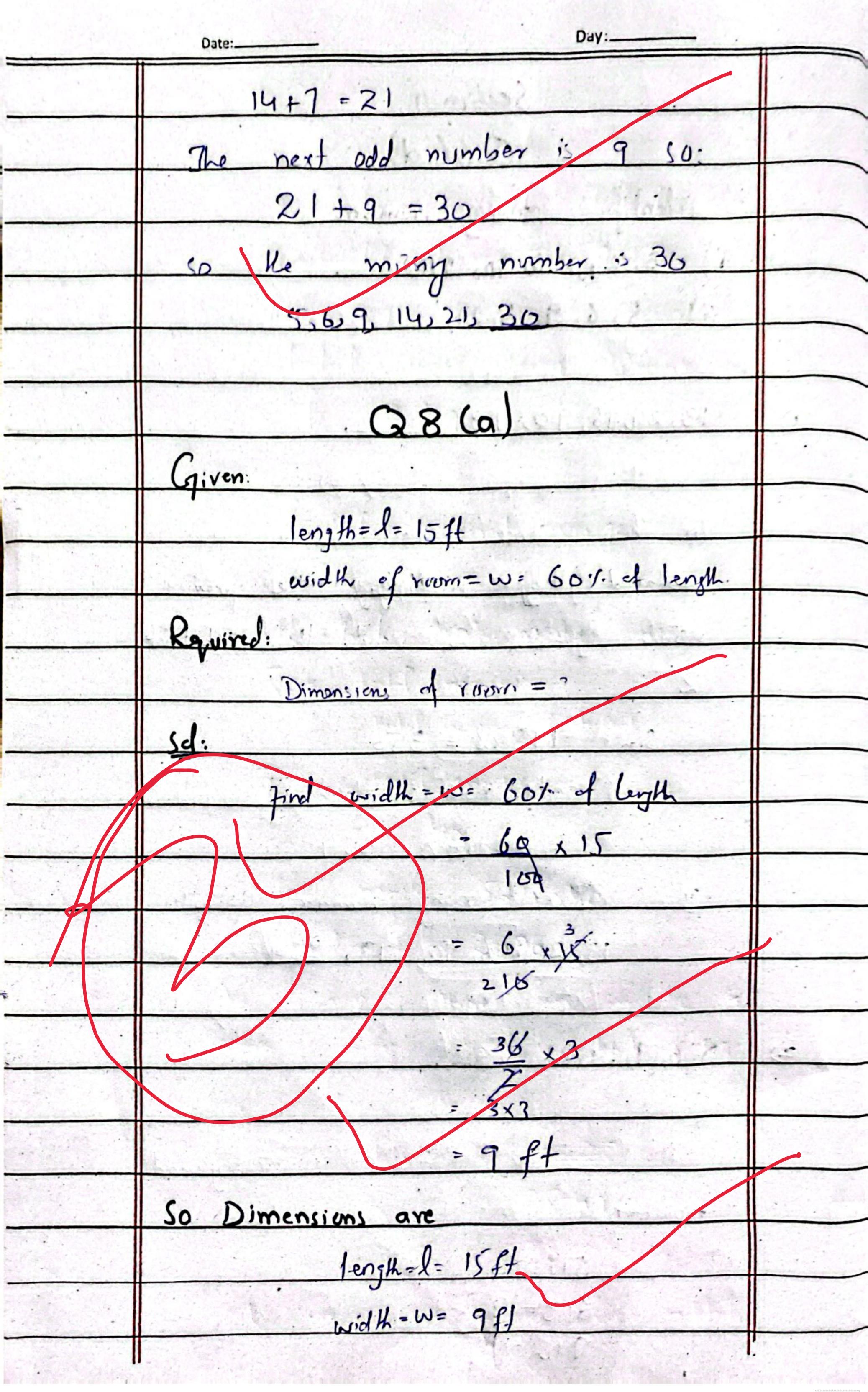




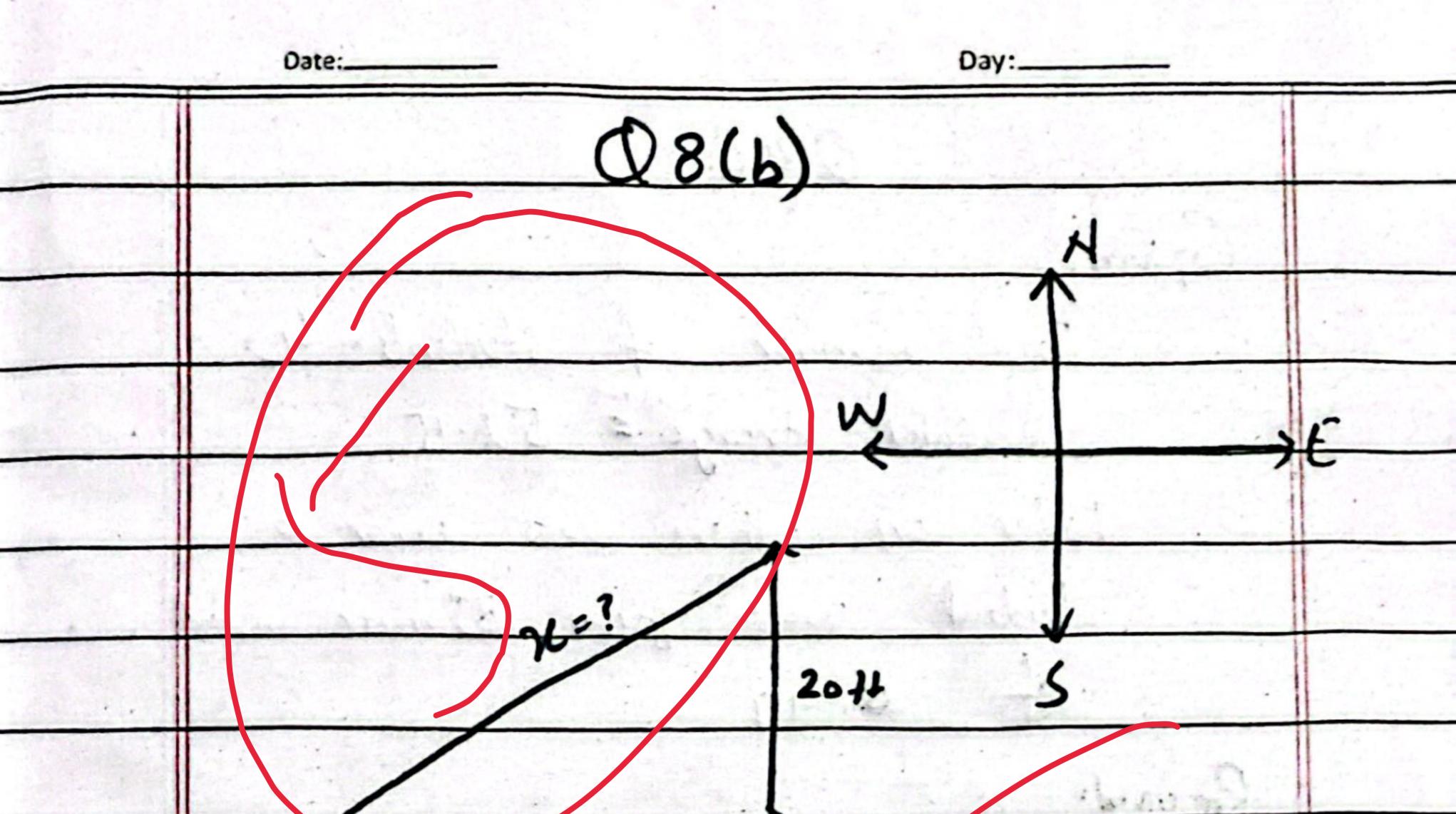
Date:\_\_\_\_\_ Day:\_\_\_\_\_ Section II Q6(d) identify missing numbers. 1) 13, 24, 46, 90, 178, 11) 5, 6, 9, 14, 21, 13,24,46,90,178,  $\left( \mathbf{l} \right)$ In this Series each lesm



5,6,9,14,21, 2 In the given Series an increasing odd number is adding to previous term. 5+1 =6 613=9-9+5=14 Scanned with **cs** CamScanner



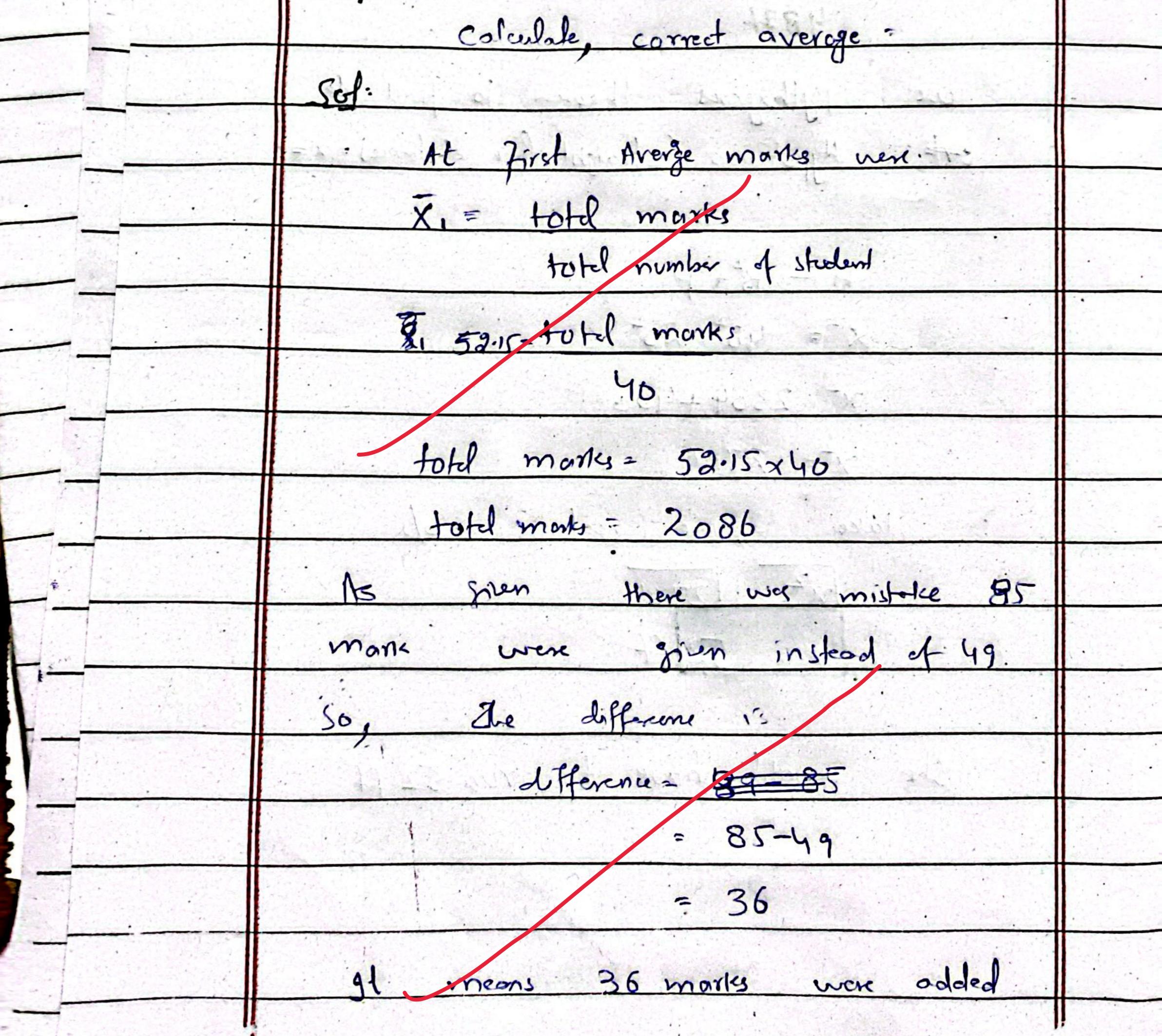




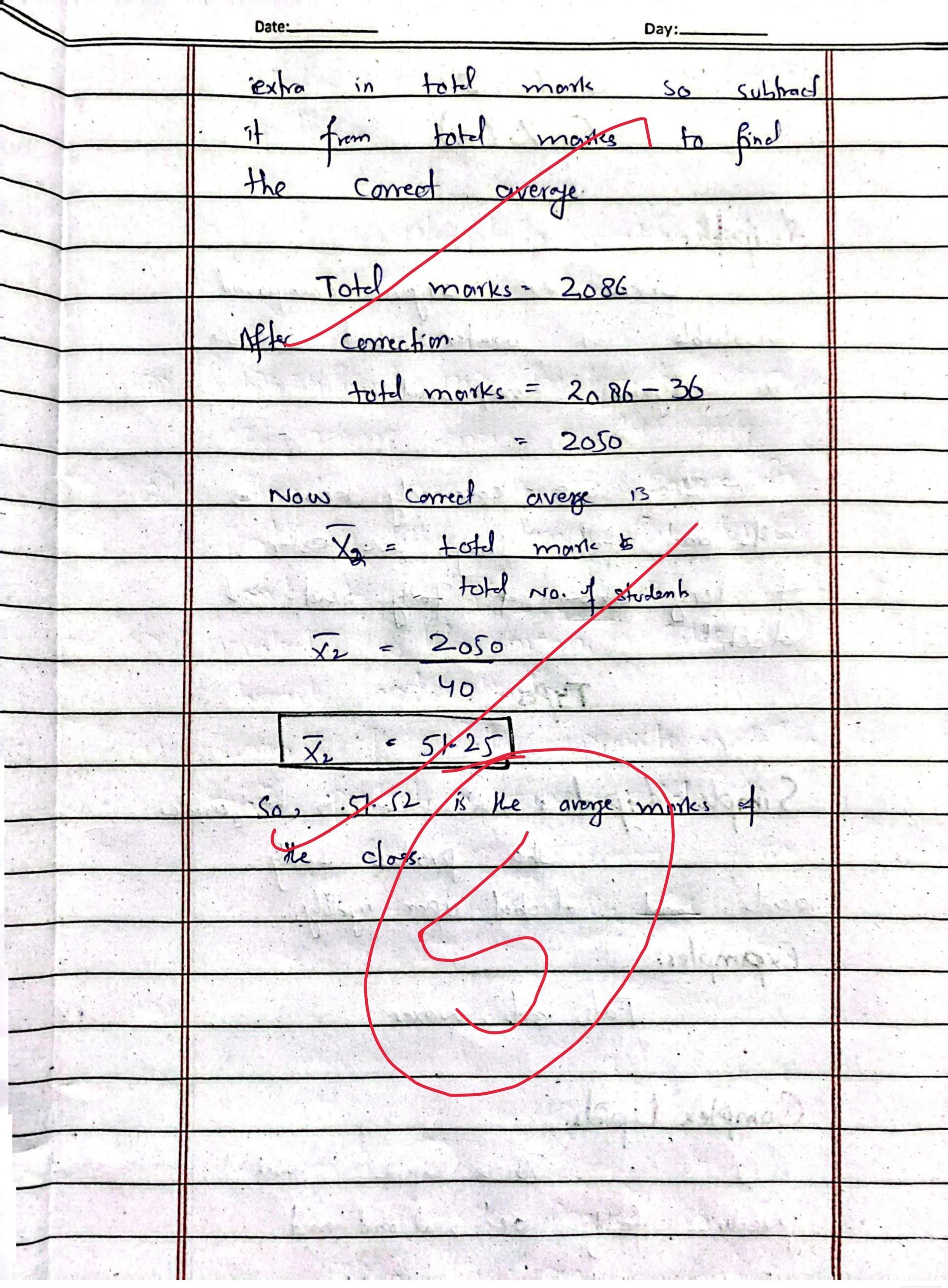
4871 Pythapens theorem to find the Use Hypotenous (straight line distance) . X .- 1 57 ALL STAN MARKEN Laint  $H^2 = B^2 + P^2$  $\chi^2 = 48^2 + 20^2$ 22. 2304+400 x= 2704 take square root mibli 12704 10.00 would have to run 52 ff She



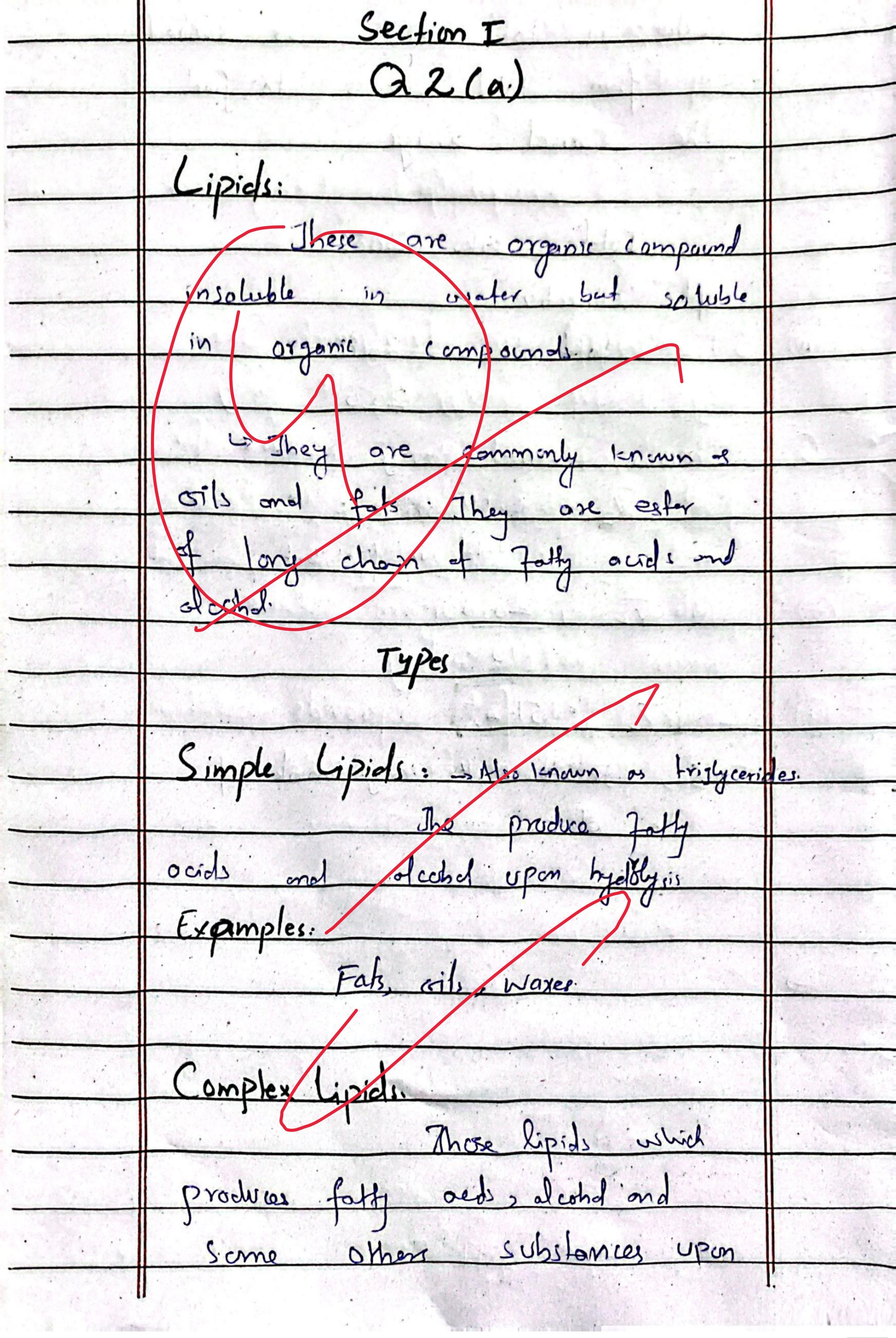
Date:\_\_\_\_ Day:\_\_\_\_ Q8(1) Given: Total number of students- 40 Calculated Averge = 52.15 lafer on there was error a student were given 85 more insteal 8-49 പ Required





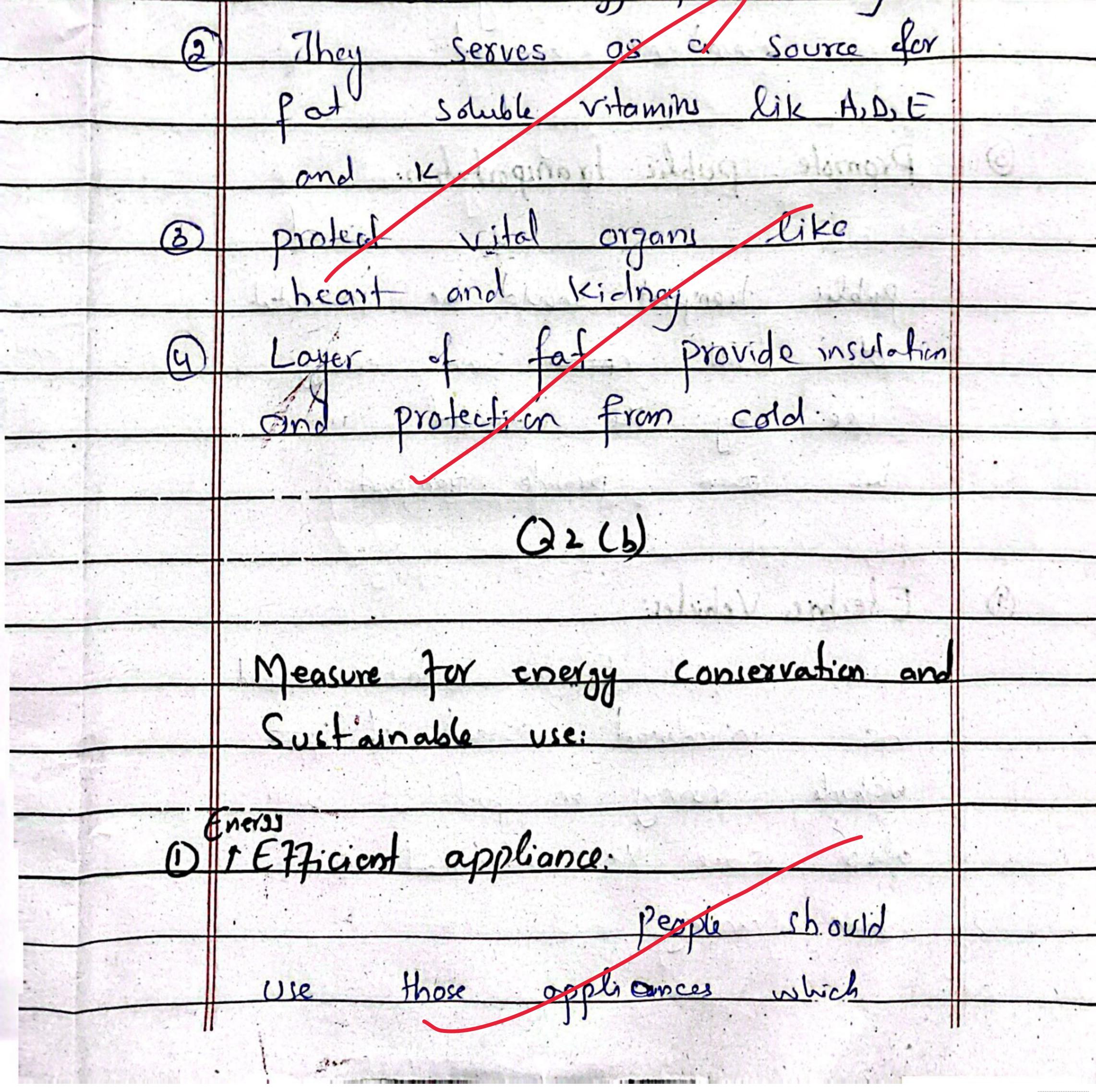


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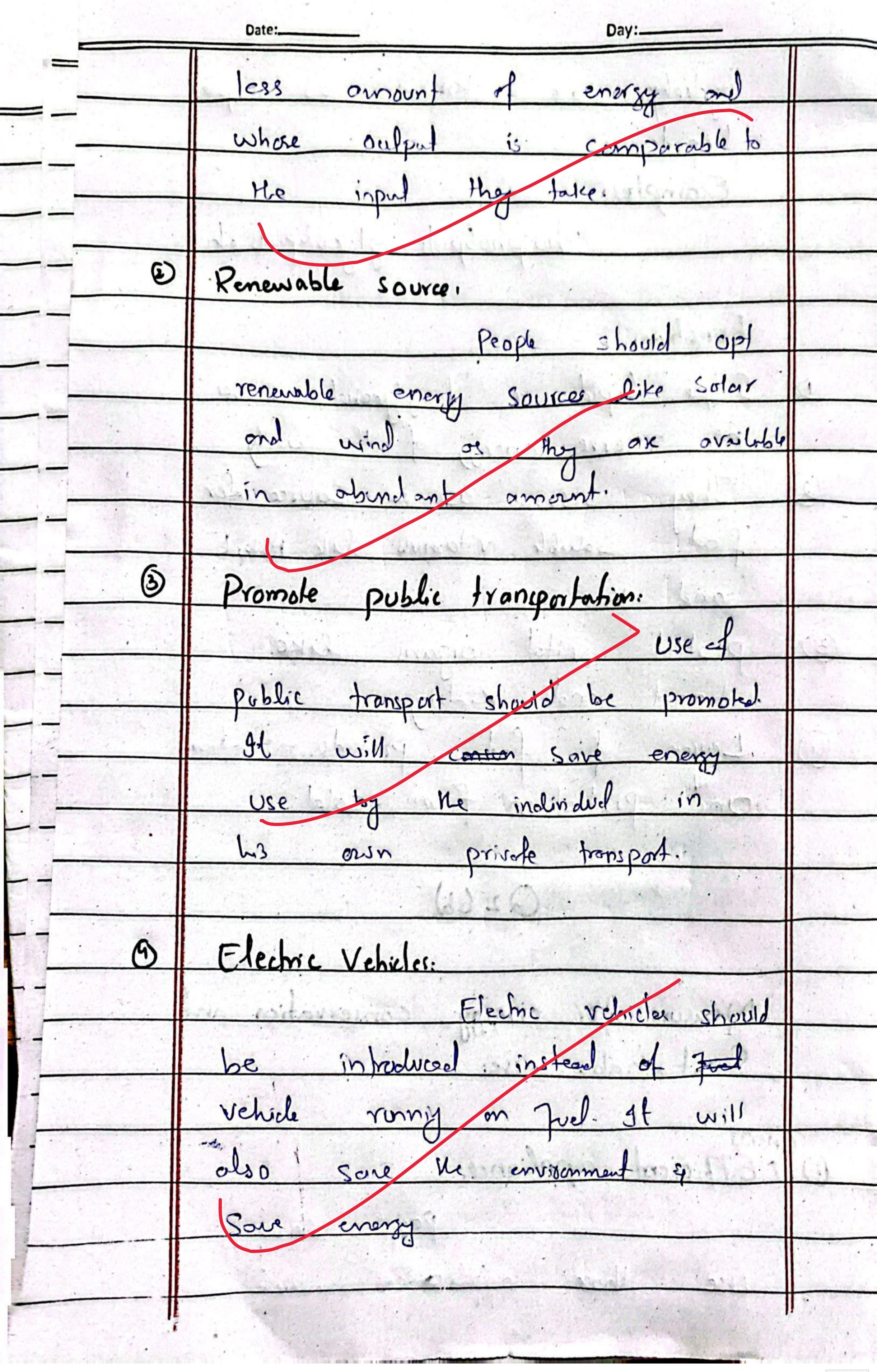




Day:\_\_ Date:\_\_\_ hydrobys Known Complet 0 one ipids Examples Phospholipide, glycolipide etc. .) 5/ Si Las 3 Com Function. Simple lipid triglycendes serves  $\bigcirc$ in reserve energy of the body CS



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Date:\_\_\_\_\_ Day:\_\_\_\_\_ Public Awareness: Public Awareness Compaigns should be launched to educate individual about the enégy saving prachices.

