Work wages Tips More work more mone 4.) TwImoney The 2 1 Money A-20 2 use involted
B=30 2.) Less days more money A -2 pays $A=1 \quad B=1$ $2 \quad 3$ B- 3 Days In Come & 1

Days

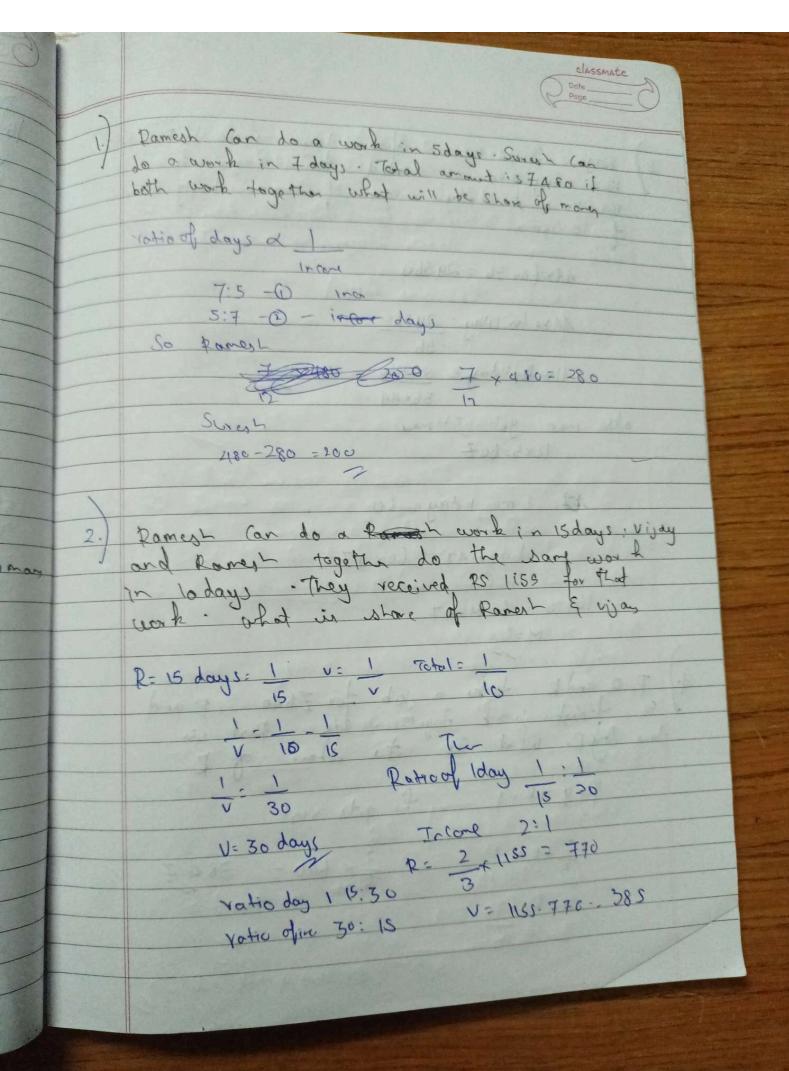
Solito of Days = 2:3 Inverted

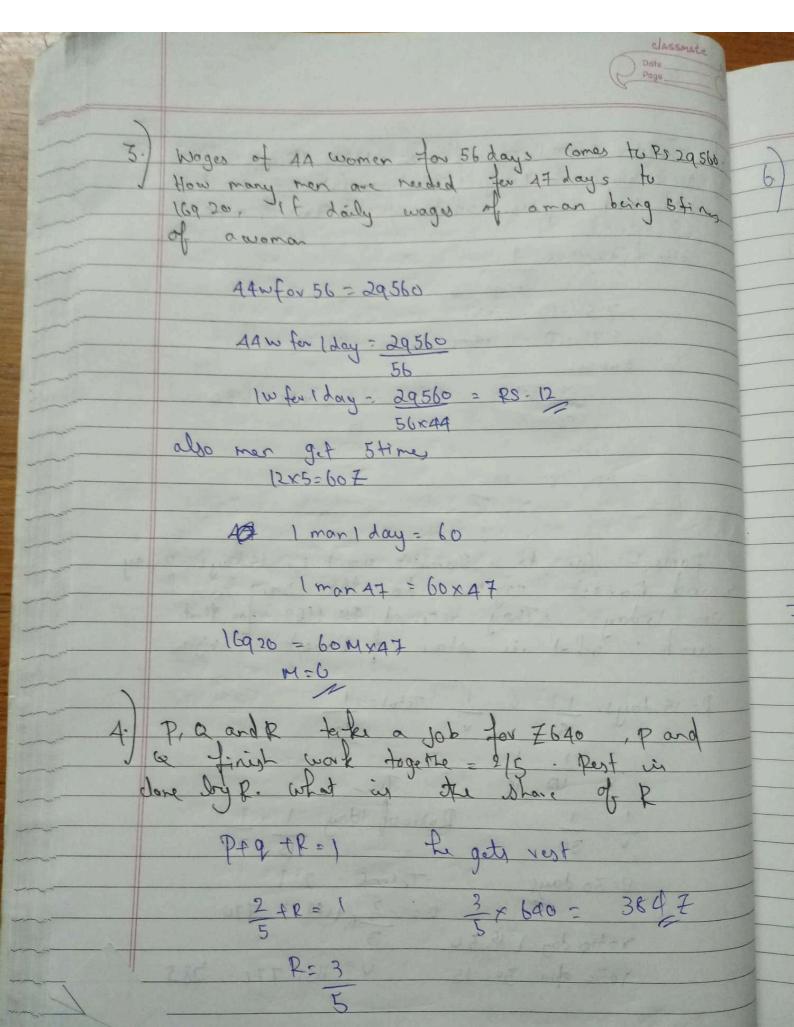
Ratio of In Come = 3:2

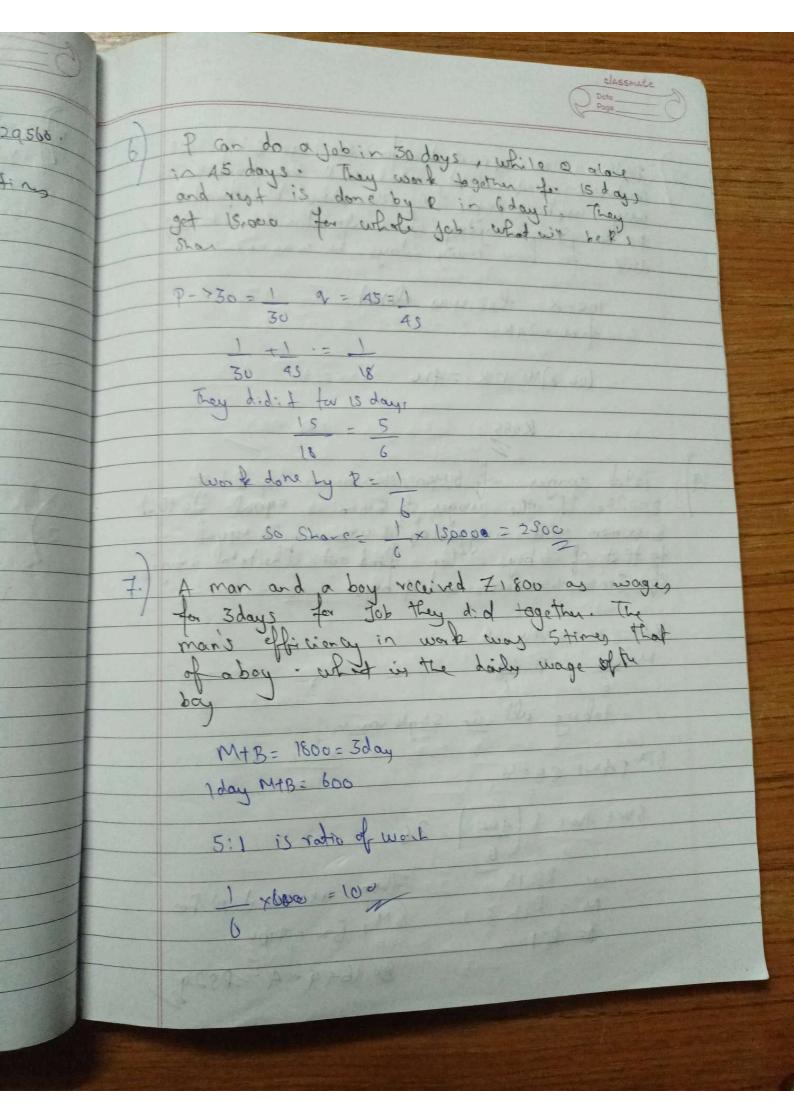
The Ado JA Adays 1/8 Low hay 1 he took = 8 days 3.) Shore of money

B= 2 x Total Y= A= 3 x Total

3+2 B







Porthir was appointed for 100 days Job. The Condition was that he will also be fined every working days he will also be fined posts for every day he is about. At and legal Arat: for how many days he was about 100-K - Le was about fine- 2AR (00-R)24- 12K = 420 Total wages of 5 Men A women & 8 boys is 25.26. if the wages of 6 Men is equal tother 8 women and wages of A women is squal to that of 6 boys then find out the total anguy 6M-8W AW-6B taking all in Style ran u 6M TAWF &B= Le 8WFAWF 8 AW Then are need 12 for W= RS. 19 M = RS2 841 Port dipo 3= PS1 80 1649 4A = 2829

10) P.Q.R get Rs 10800 for doing a work in 18 days.

Parak get Rs 3760 for doing the same work,

10 days while a and 12 get 60802 for doing same

20 days find the amount by x P.Q.R-10800 = 18d = 60080 - 1day) PtR -737 60 = lod = 376 - Iday UR -7 6080 RS -720d - 304-1da Ptq fR = 600 300 Pt 304 = 600 P = 296 PtR.37C R- 80 It The amount of money with which A's wage for be paid for 18 days when A is working along is enough for paying B's wage for 12 days when B is working along. If A and B Stant working along. If A and B Stant working along. If A and B Stant working along the same amount would working to days of look for how many be enough for wages of look. 39 A = Id = M down B = M down

18 12 30 5M \$5

18 12 36 36 gay (5m 1 - 3 = 36

