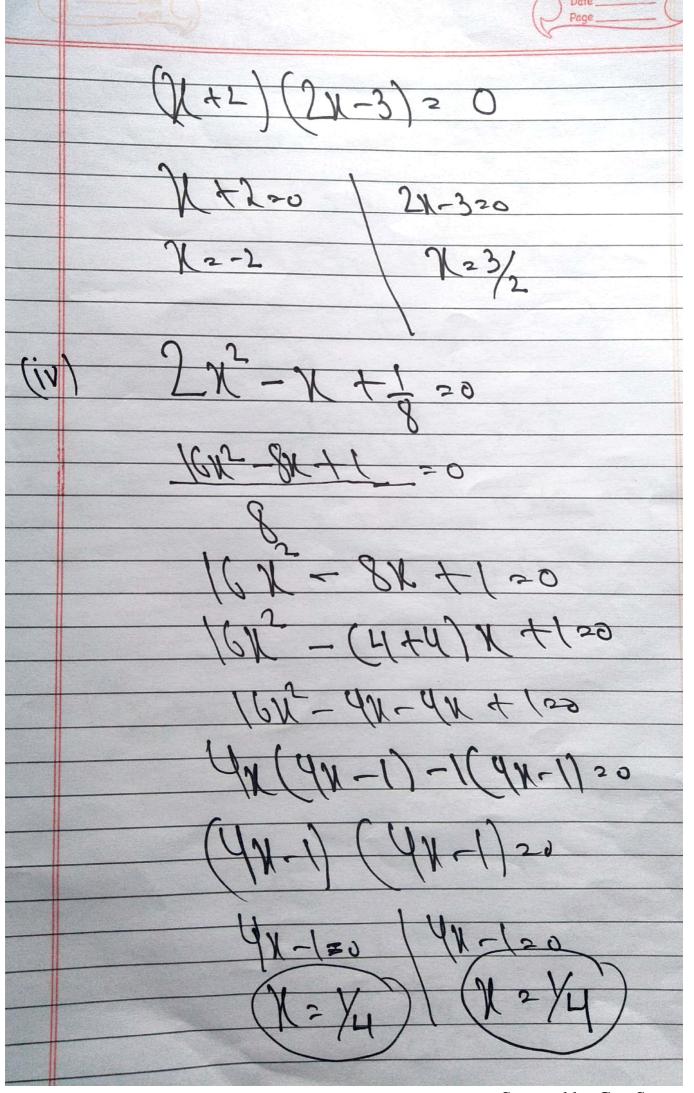
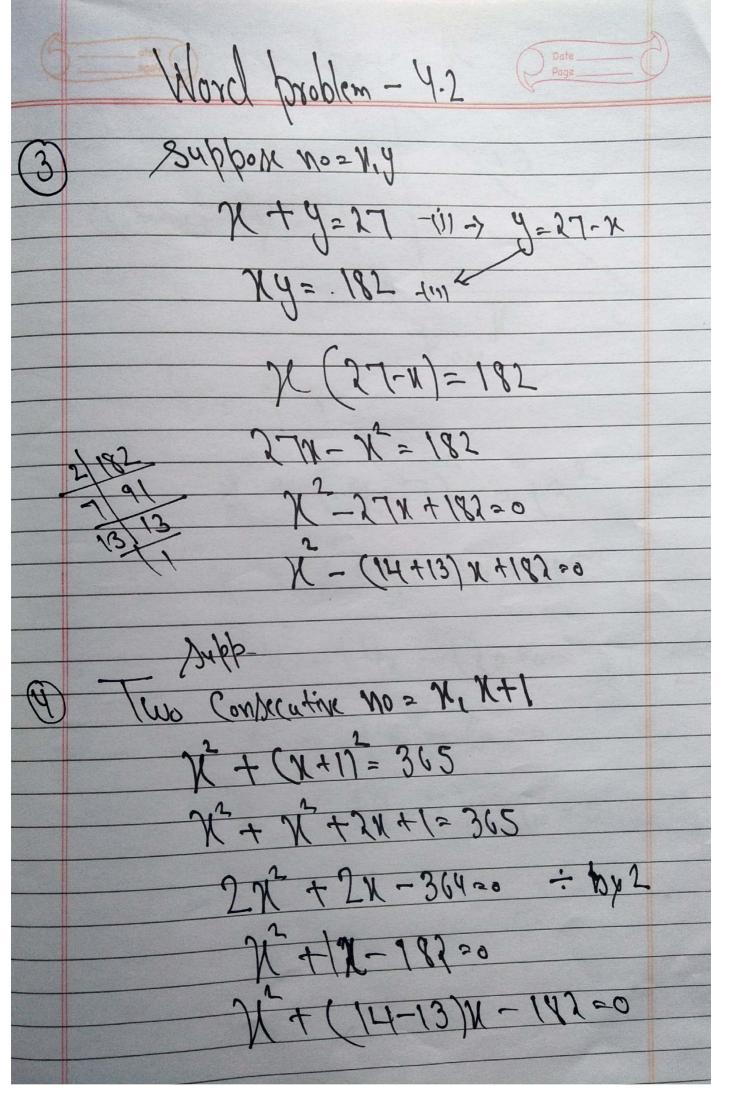
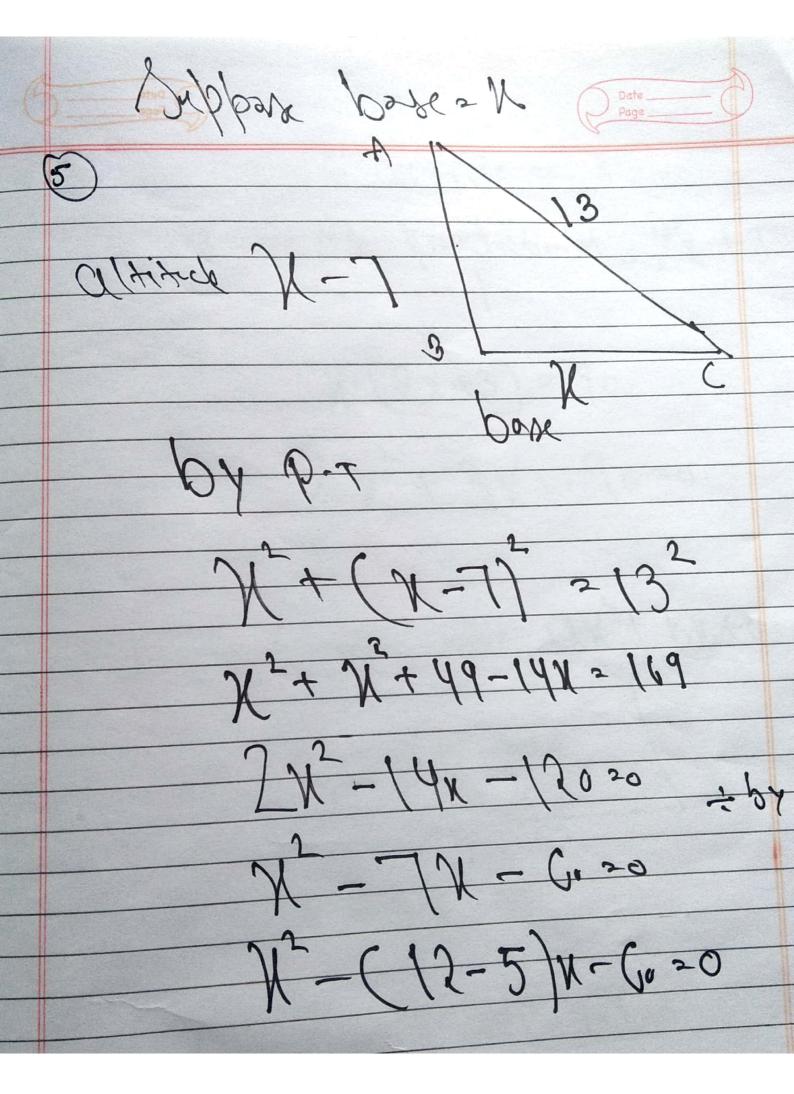


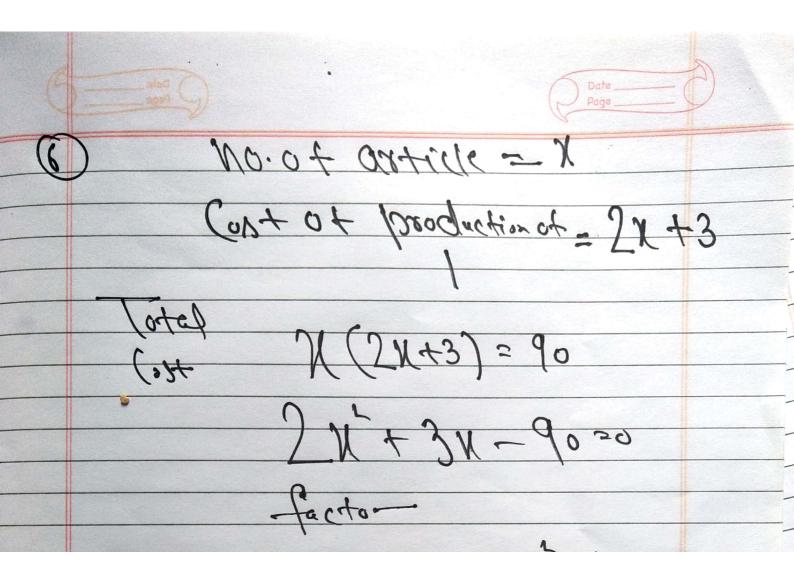
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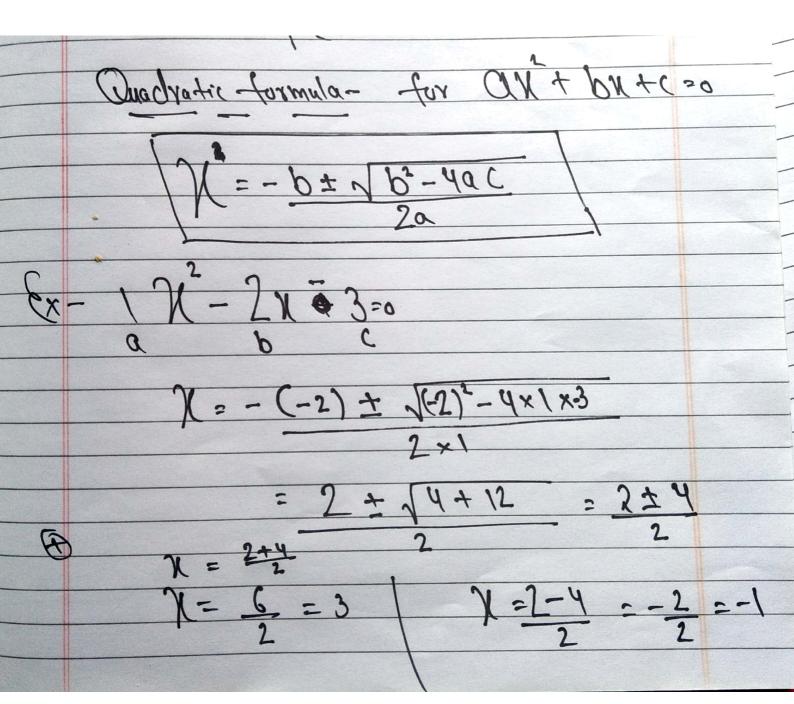




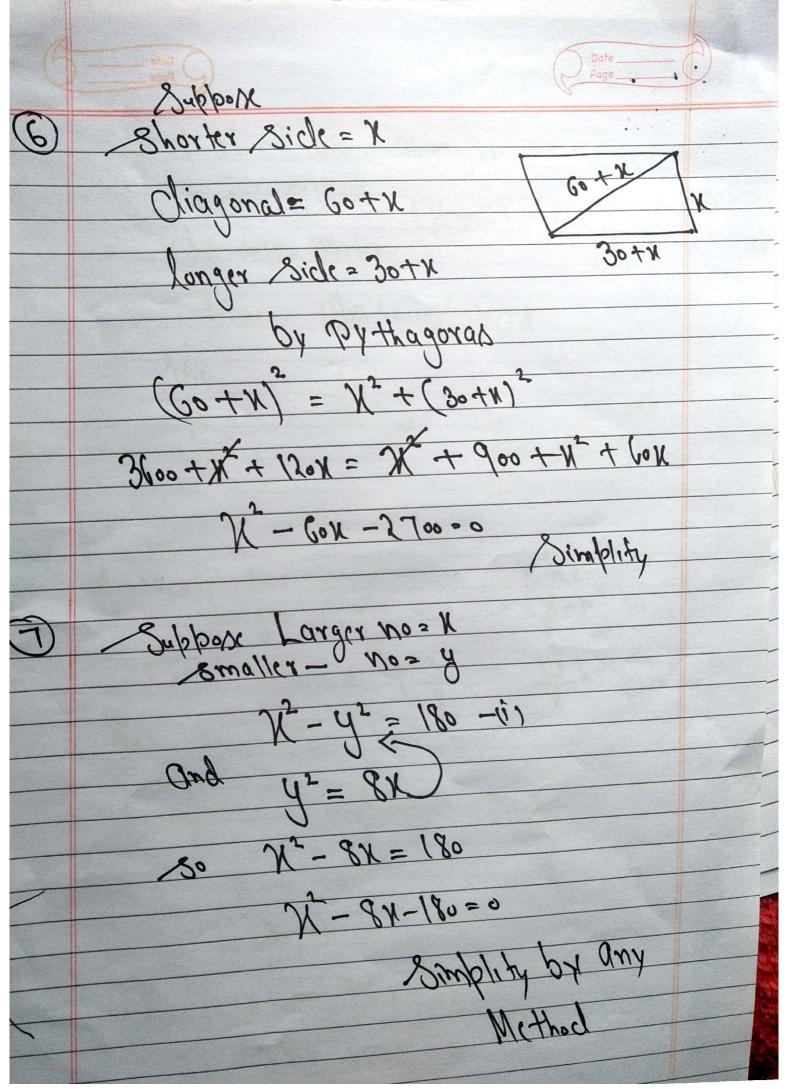


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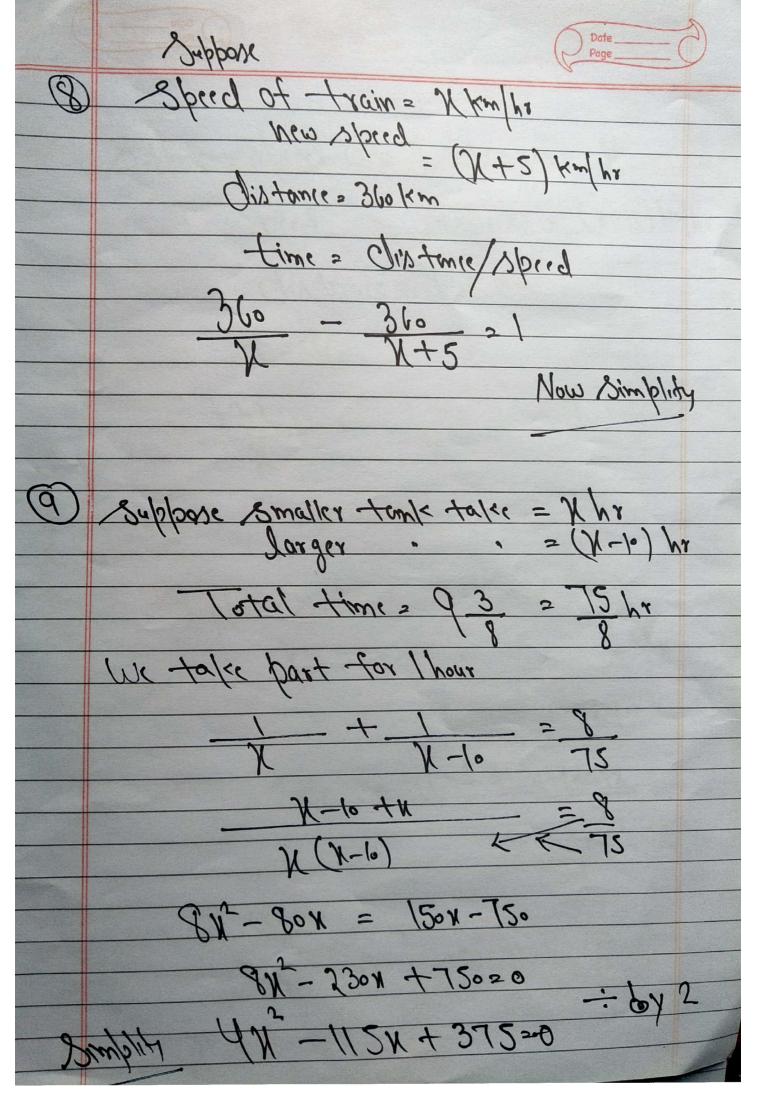




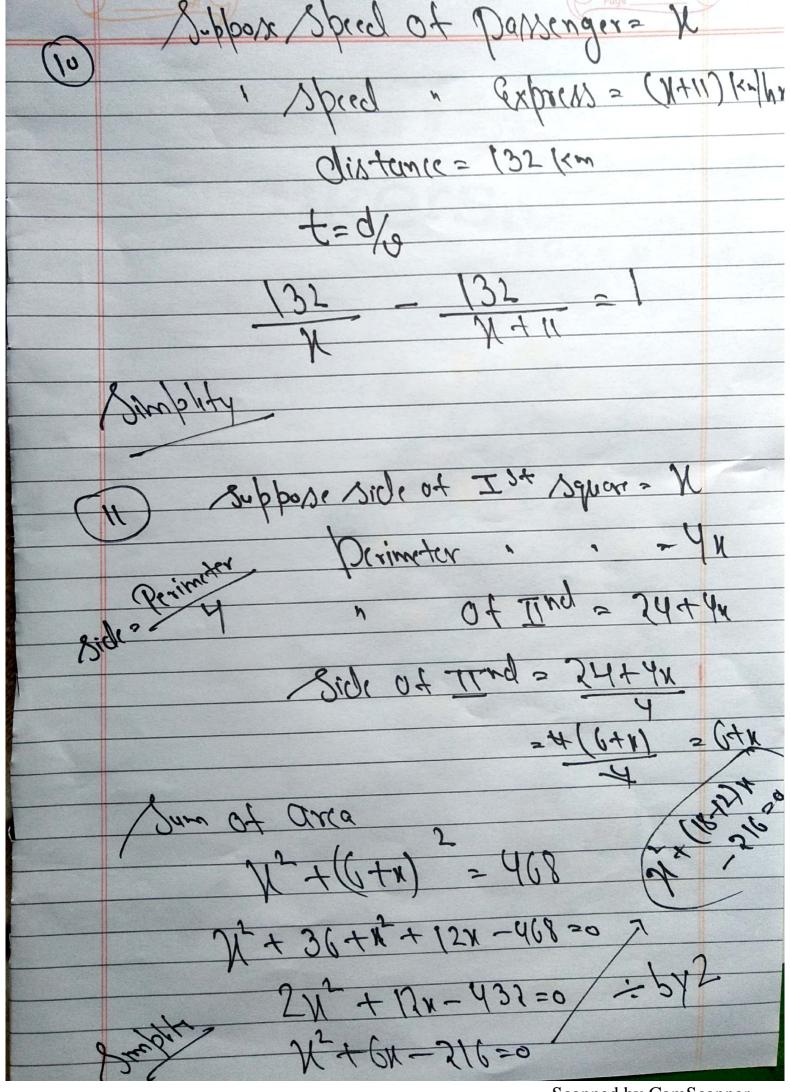
Word problem - 4.3 Do Ques 1 Plumrof Support Dresent Rehman age = X age 3 yrs ago = x-3 59xx 1000 = x+5 (X+5+X-3 = 1 (X-3)(X+5) ~ 63 N2 + 54-3x-15=(2x+2)×3 Nz + SX - 12 = GX + C N5- AX-51 =0 Now Simplish Marks in Maths= N (X+r) (51-N) = 510 2/X-X+54-3x-5/0=0 - N2 + 25x - 15620 So N2-25x+156 =0 H2-(12+13) X+156=0



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