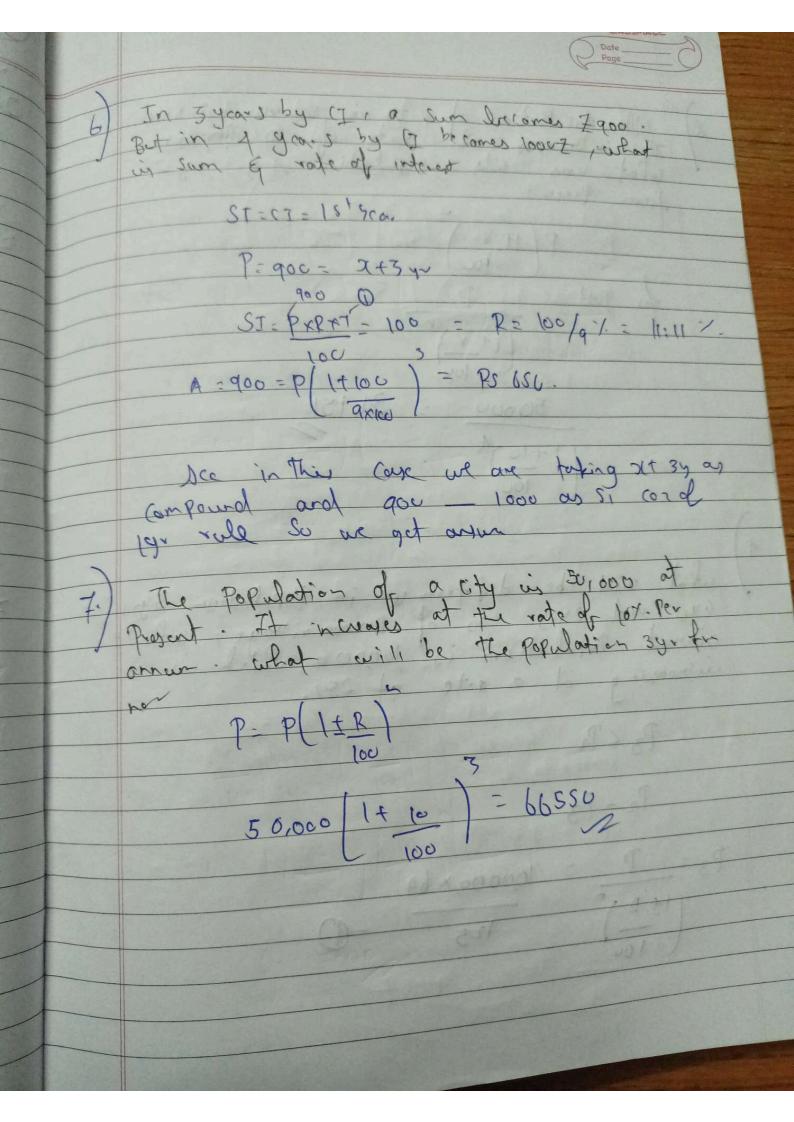
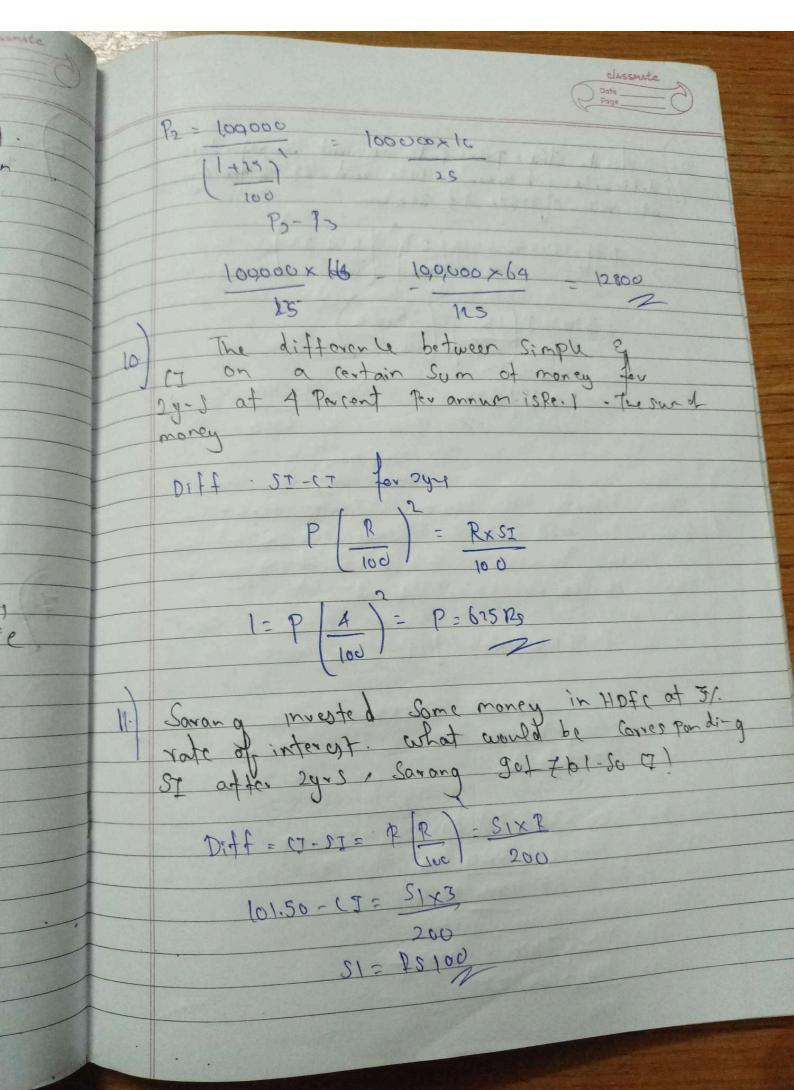


An amount becomes of fines in bycomes by In fow many years it will becomes by times the very when remains when A -> 640 -> AA -> 8910-> A(A)=16-> 10(A)=Ca 3(6)=1842 RS 400 is ST for a sum for 4 yrs at 10%. Not of interest Per annum. For 12 for Same Sum rate of interest for Same fine point 400= Px10x4 p=1000 Rg = 1464.0 A= Ptc1 min time 1 Rs=1464.10-1000 P5 464.10



The Population of city is 50,000 at Presend.
It in Oceanes at voite of 70%. Per annual what was uts population A yes ago
from Present P= P/IAV 50,000 = 34,151 what will be difference in Population 3 yrs ago and zyng ago of Devron village; whose current Population is joogoo which is increasing at a rate of 25%. P3 < P2 P2 - P3 P3 = P = 10,0000 x 64



12. I dind the Principal amount in reglad 11

difference befores CT and ST for 3years
at vet of 25%, 15 320 Diff = CJ-SJ = P(R) (R+3) P= 1575.38 gard 3 - 1 1 9 - 1