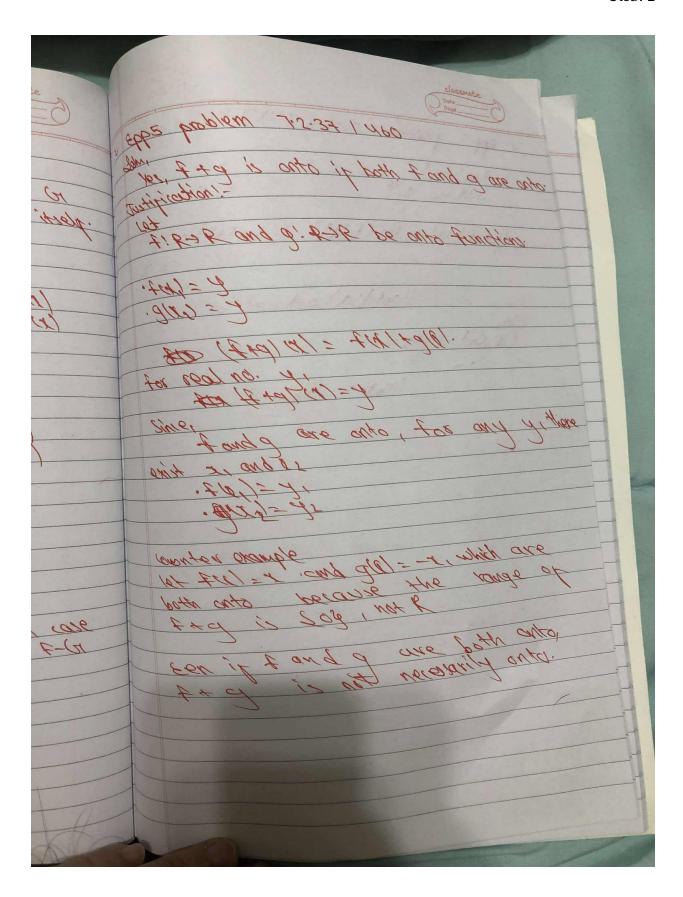
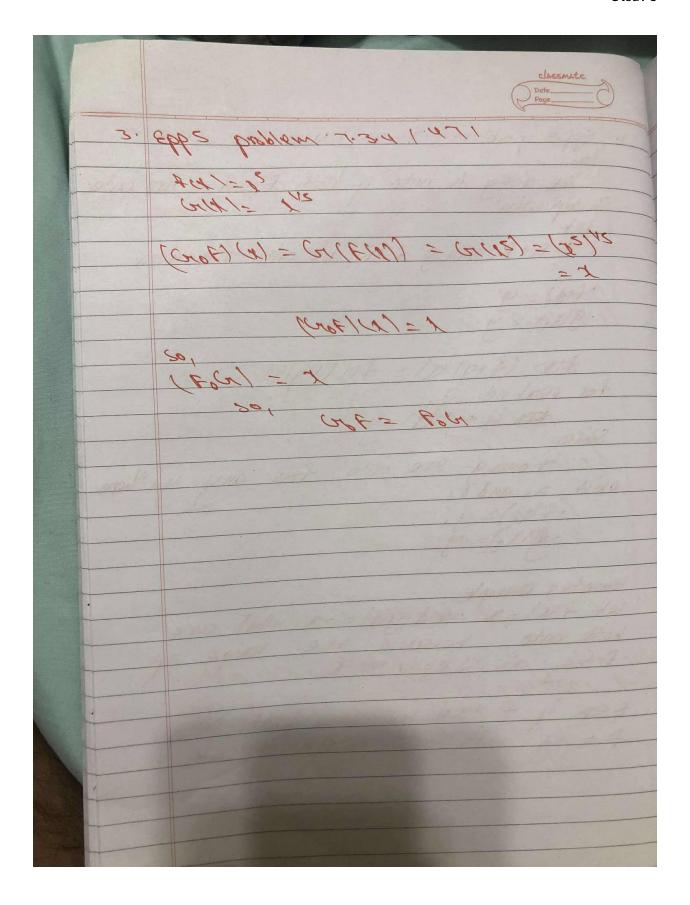
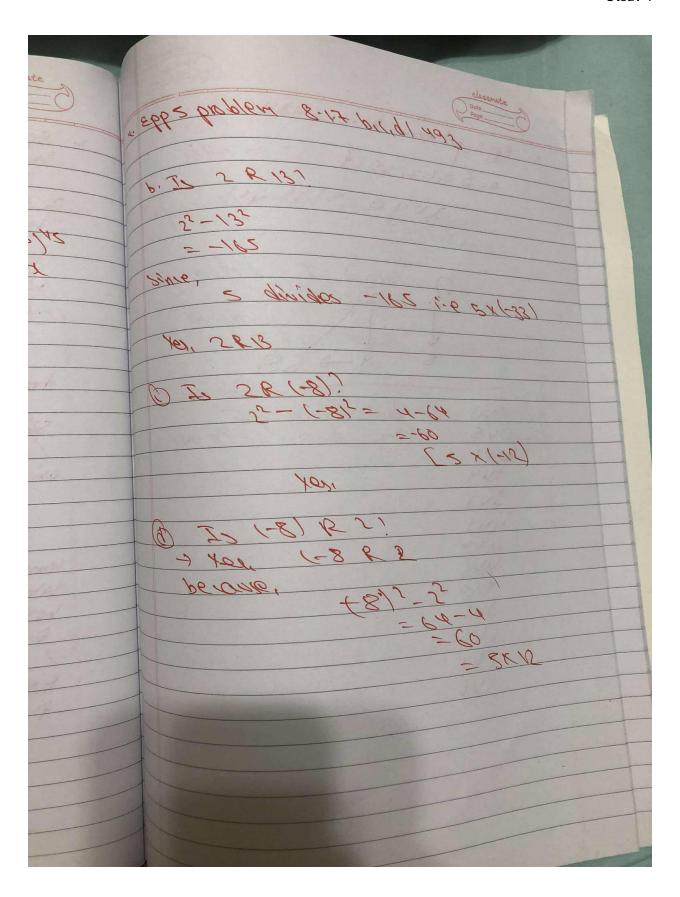
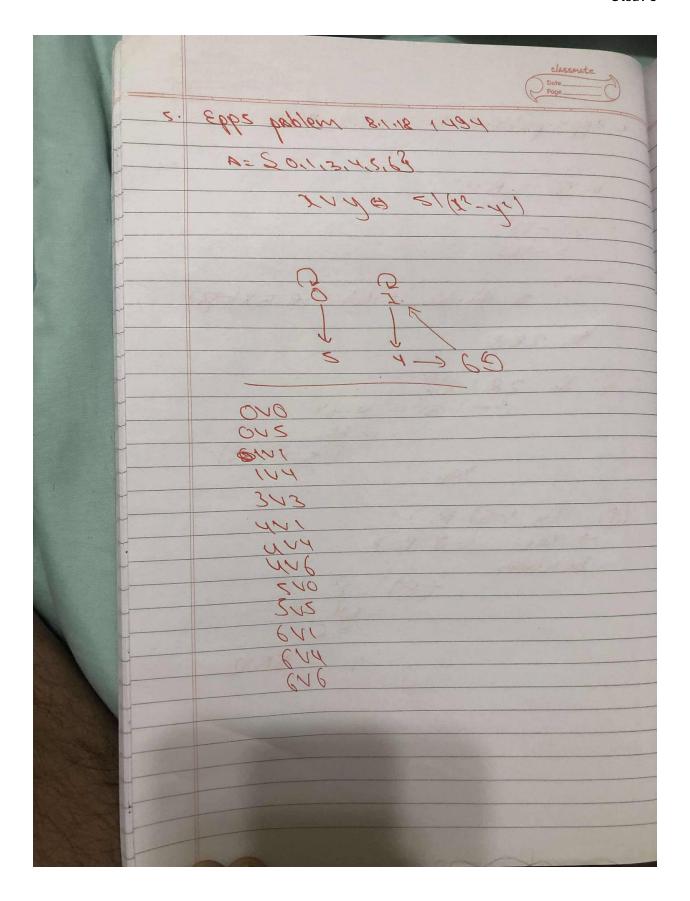
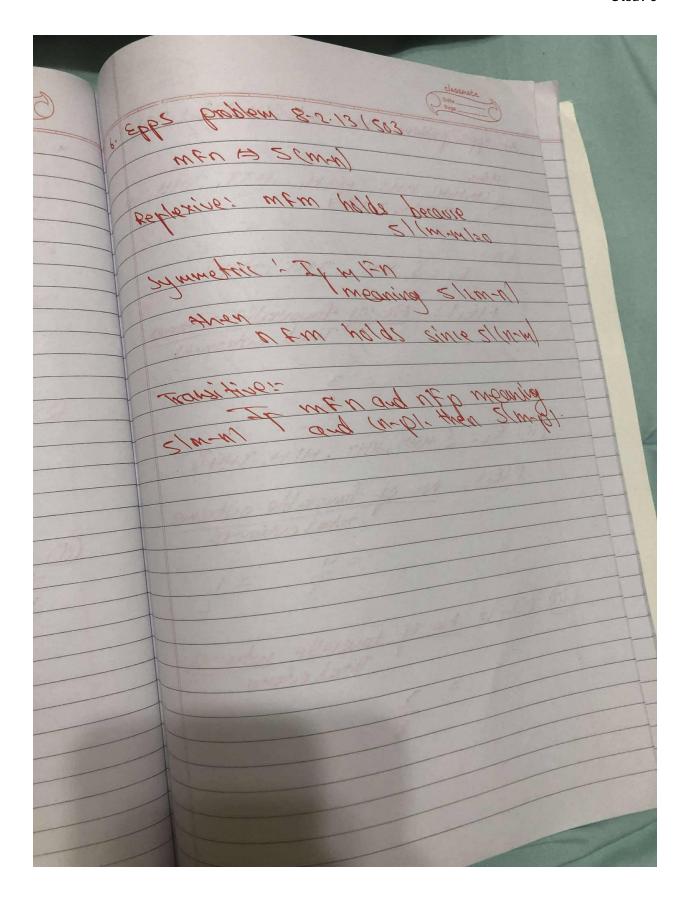
I Epps problem 7.1.16 1436 Criven two function & and Gr Lithownie Anutyjou and out to yet . · tox onord x & (2-2)(1) = C4(1)-E(1) Comparision an (a-E)(x) = a14)-E0 (m-Ha)=-(E-a)/a for every JER 8, (F-01)11 + (0-4)11 Lunlow fix 1= call for all x, in which case both are zero puntional. The puntions F-GI and Gr-F are not equal. Therefore, E-PI + PI-E, in doubter).



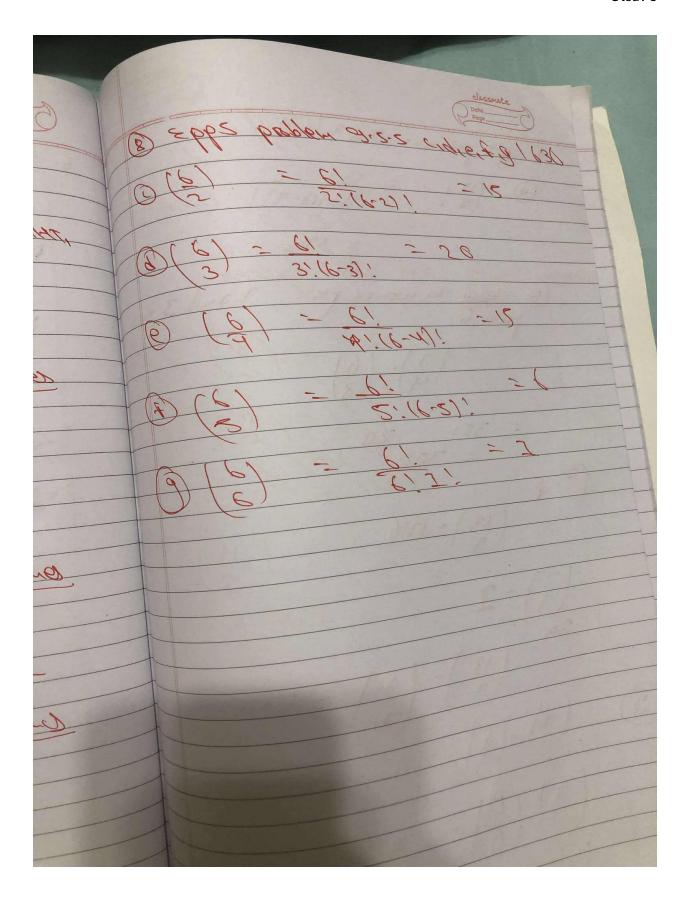


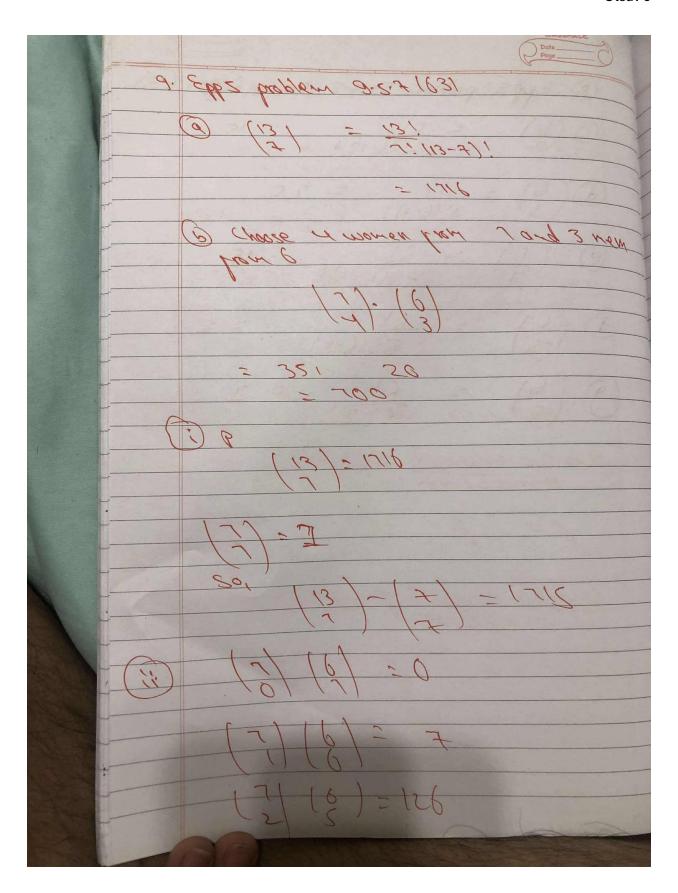


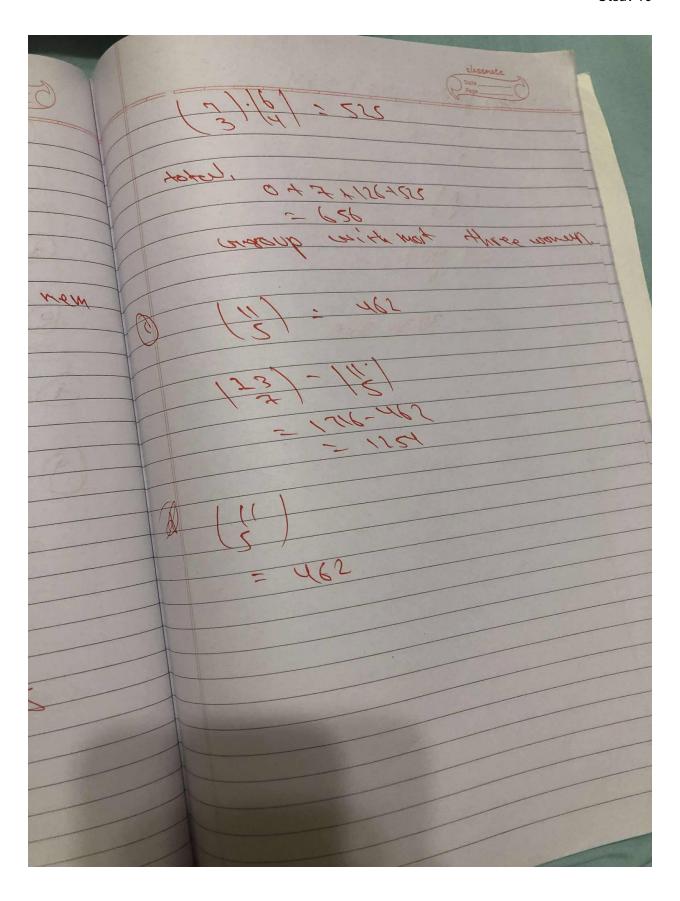




5. Ebbz buppen 31.11 d'p (!!: !!!) 1 211 LAd







o. Epps palden 3.5.0.01631 Page
1 = B
$=$ $\left(\frac{\partial V}{\partial t}\right)$
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