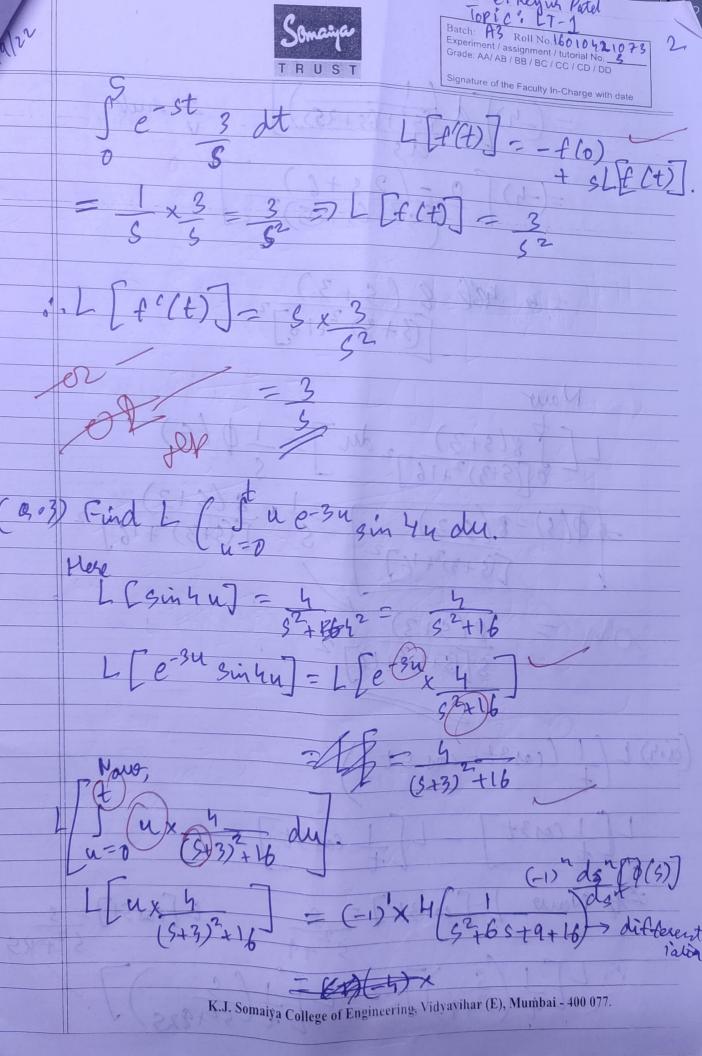
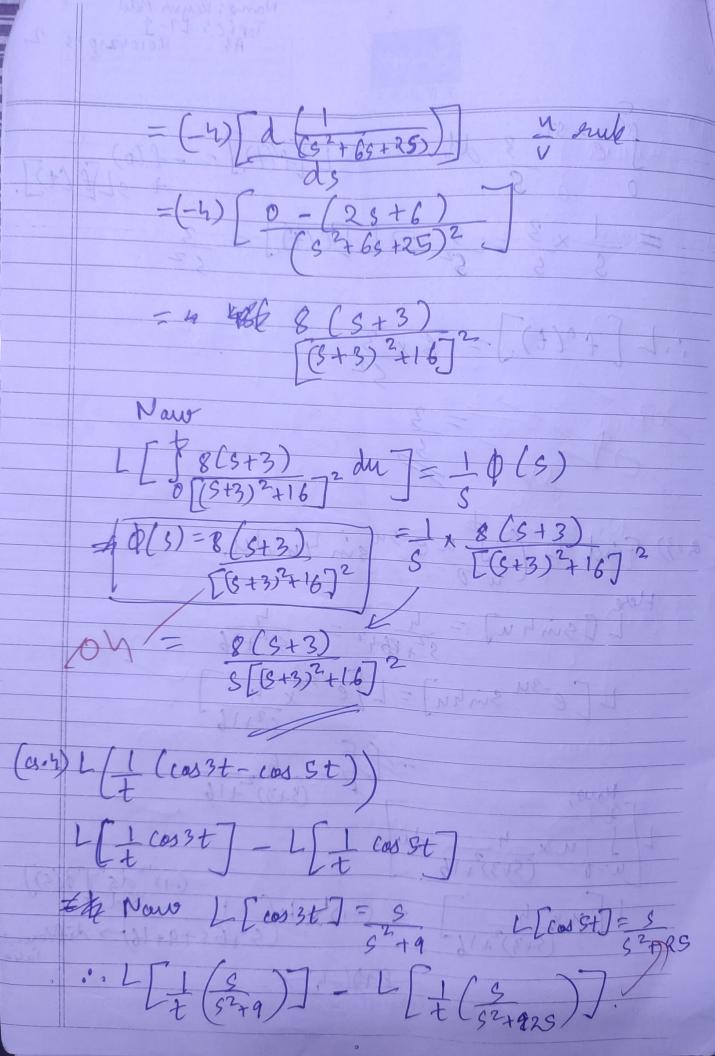
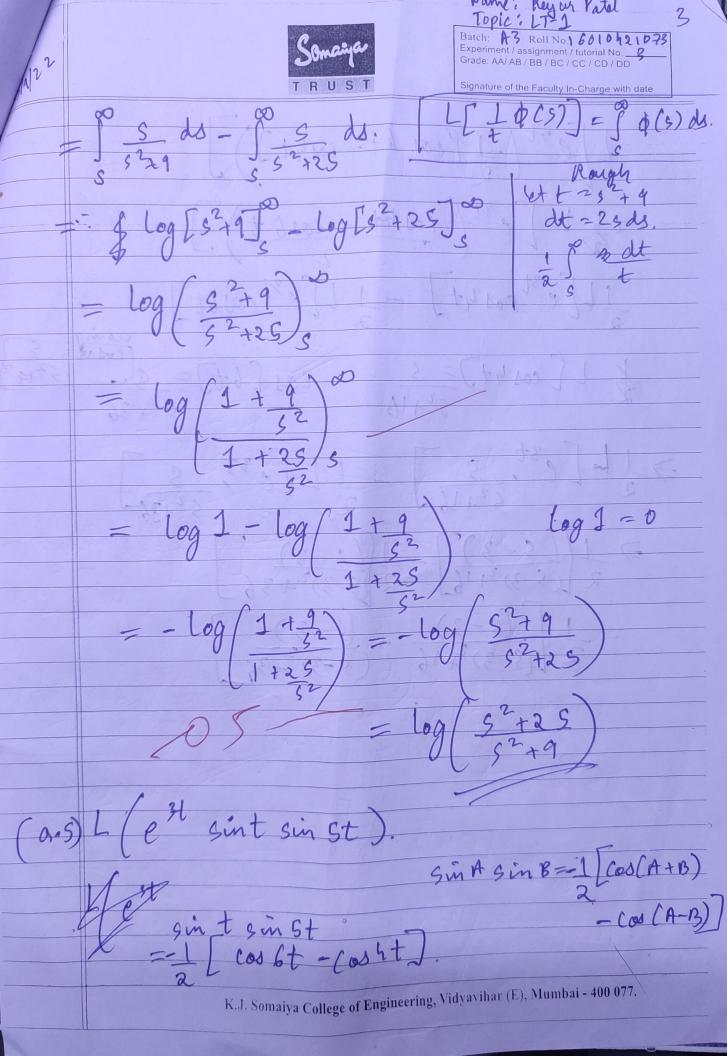


= Se-2+ Flogs dt - Se-2t 82-4 2(52+4)2 lutting value of s = a = 2. 092 =1 - (5²-4.) 2(5²+4)² -3, 0<t<5 Nove L[flt)]= ge-stf(t)dt -L[f(t)] = Je-st f(t) at + Je-st f(t) = Se-st 3 dt + 1 0 # L[3] = 3







est [-1 [cos 6t-cos4t])] - [est (cost - cost) st cosht] - Il[est cosst] Sun A Sim Beat (col 14 + 13) 1200 L