NAME: DALAHOL YOP

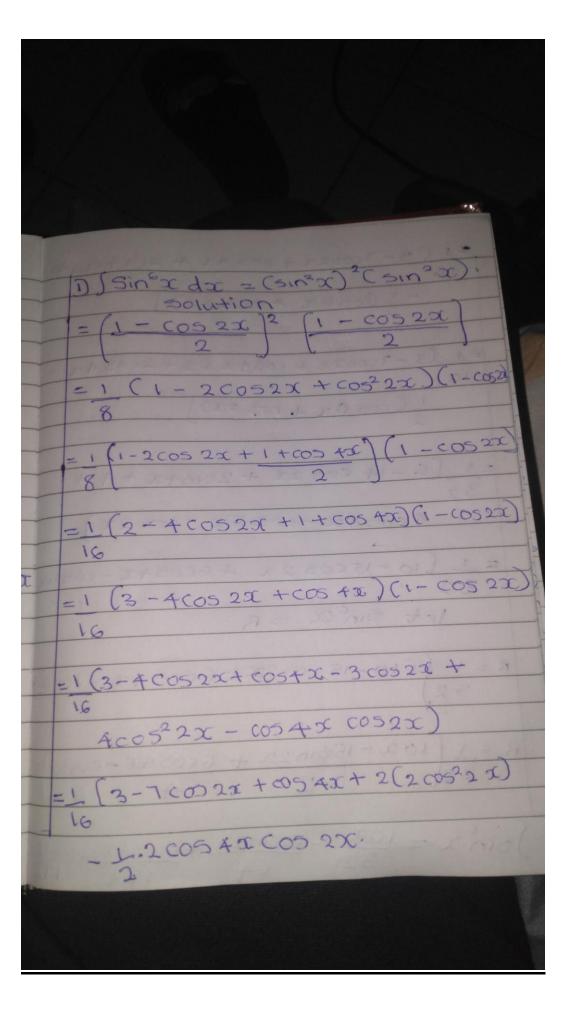
MARY

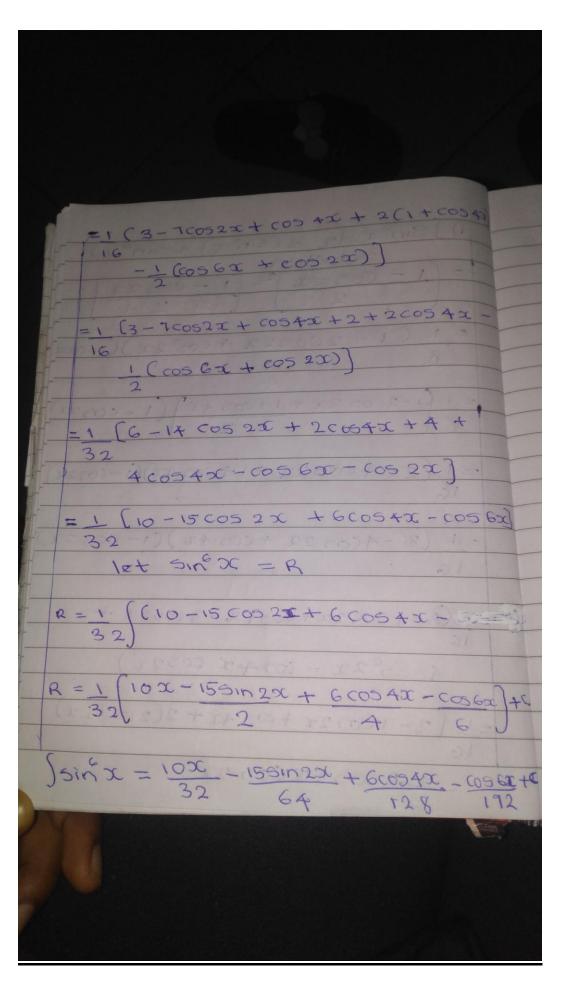
MATRIC NUMBER: 19/MHS01/132

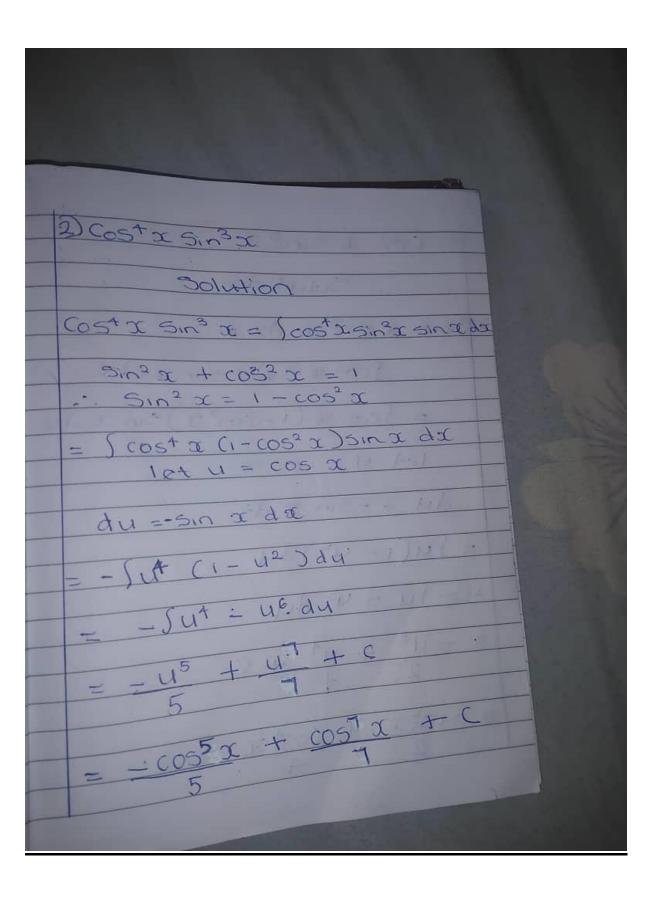
DEPARTMENT: MBBS

COURSE: MAT 104

ASSIGNMENT







Solution let u = sin x dy = cos x $d\alpha = du$ cos x sin3 x dx = Scosx y3dy = 4 + (: Scosasin3 xdx = sintx + C