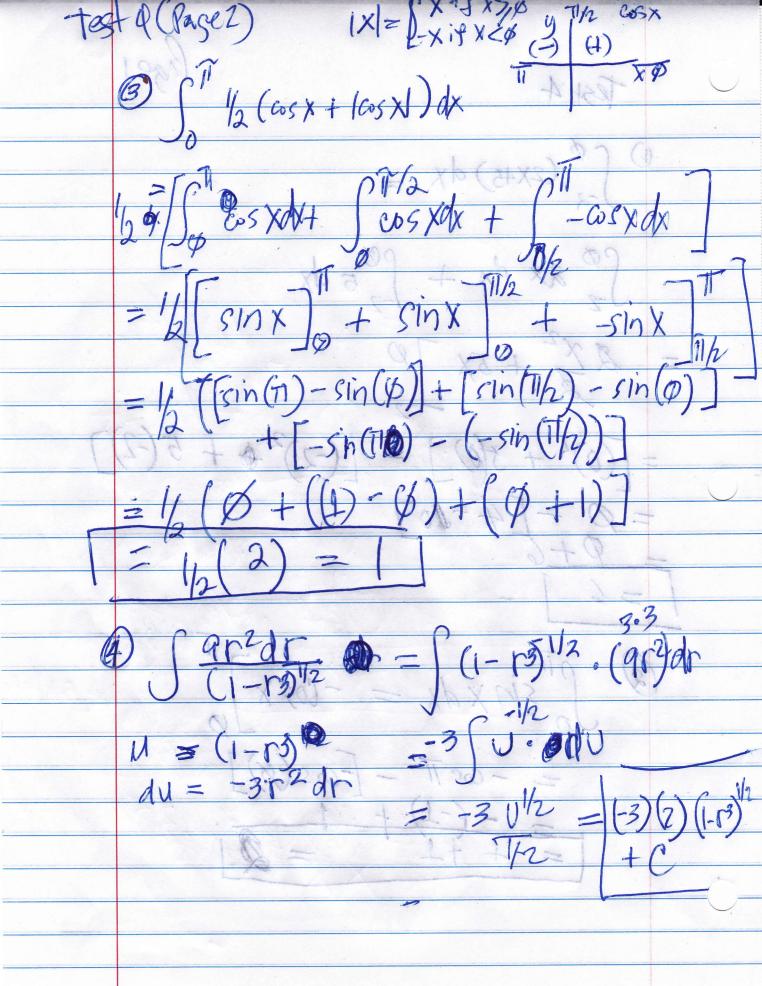
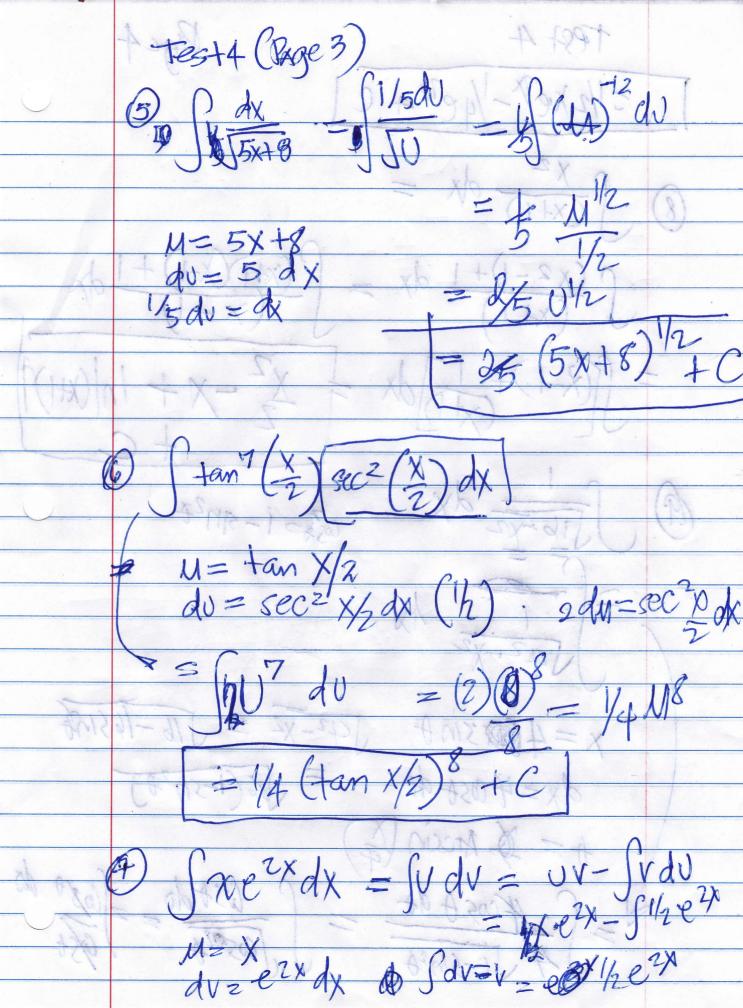
Test 4





test 4 Page 4 =1/2xex-/4ex+c (8) (x+1) dx $\int \frac{(x^2-1)+1}{(x+1)} dx =$ $\frac{(x+1)(x-1)+1}{(x+1)}$ $= \int (x-1) + \int dx + \int x^2 - x + \ln(x+1)$ Jib yoz 742-X2 x=4 msint dx=4 cost do D. Arcsin = Cost do 2 Cost do Y S A COS A da

est 4 -= Arcsi 12 1/2/2/2V 0 0 7 2 1 = -7