Tomes Oropera Drago Alberto 22/06/21 Gruco; 23 Calcular las signientes integrales: @ Scots x de = Scons x de = = 5 du = & Inluite UF DEA SX! = = Insusx +C du= 5605 5x)dx (tina= inat dy + cossxdl = In (sen 5x) 1/5 +c = In Sen Sx +C · Scotsxdx= In Fish 5x + C @ 5(3x)6 dx = 1 5 u6 du = 1 (4) + C= 47 + C U=34 du=Bdx dx = dy 5 (3x)6 dx = (3x) + C

U=3 x + 8 = 2n (3x+8)1/3+r du-16x = ln 3 3218) dx= ay S3x+8 dx= ln = 13x+8+C H=) Stan8xdx = Ssen8x dx = - 1 Sdu = - 1 en v1+C U= CO) 8 x = - 1 In cos8x 1+C du=FSen8xX8)dx du=-sen 8xdx =- In (cos 8x)8 +C Stan8xdx=- In Jcos8x+C = - In 8/ cos8x +0 60 9 7 dx = 7 dx = 7x+C / Stdx= 7x+C