Joe 10 ppull 81 S/2x2-2x-1+SInx-cosx+lnx+e)dx Sinxdx - Senxdx - Scordx + 2 Sx2dx - 2 Sxdx + Seidx - Sidx -- Ssinx dx = - cos x gue les : Stalg : fq - Sqdf, yee filex : alg=de df= \ dx : f = x Showdx = x Gox-2 Sidx -> -1x-cosx + xlax - Scosxolx+1 5x2dx-1(xdx+)edx -> - 2x - asx + xlnx - sinx + 1 fx2dx - 1 xdx + Sexdx -> -2x - cosx + x6x - sinx + 4x3 - x2 + ex + C