5x = \frac{1}{2} Dxx = 2 \frac{10}{6} Rxx, cas(2 1/2)/5 = 2 \frac{10}{6} (6-5) cas(2 1/2)/3 = bein (21/6) -2("Jan(27/5)do" u= 5 du= do dv= coe (2 1 / 5) do integration by parts v= en (27/15) -2 (2 an (21/2) do = - bain (21/16) +2 (ein (21/3) do) = - bein (27/16) - cae (27/6) + 1