Close 5	0311012070.
Resolver los sigurentes	ejercicios.
J 4e3 - J 4e2 . ex	$0 = e^{x} 0 = (e^{x})$ $0^{2} = e^{2} \times$
J 4 62x du	90 - 6x 9x
$\int \frac{1+03}{1+03} d0 = 0 \int \frac{1+03}{1+03}$	
UJ - 1703 + 1 to	
u lare tanto) to) te	
ul-aretanled) te	
	. x = VDF-1 dx = X do
J 1/02-13 . U du	
J (02-1312 . 102-11112 do	
$\int \frac{(0^2 - 1)^{315}}{(0^2 - 1)^{112}} du$	
5 (u2-11312-112 du	
J (12-17 du = (x2 +1)2-1+1	c

(Jue3x) J & V ++ a dx U=1+x +=U-1 de=10 J (U-1) (VU) do U (VU) - VU do 010143704390 0317 - 0117 80 512 312 0 2 3 0512 9 0512 2 (171) 512 - 2 (1+1)3/2