Assignment - 7-50000 Date. Excercise 8.1 O cos TO do COSTO X d CO COSTO -SINTO OxsinTO -1 (- cos T 9) $\frac{\sin + 1}{\pi^2} \cos \pi \Theta + C$ x² sinx dx Sinx- (-cosx x 2x dx + 2 1005 x x - x2 cosx + 2 [x [cosx - [sin x x2 cosx + 2 [x sinx - (-cosx x2 cosx + ax sinx + 2 cosx + c



