Soft,
$$A = \int_{0}^{\pi} \sin x \, dx$$

$$CAND ONEA,$$

$$Sinn dx = -\cos x + c$$

$$CAUDAD,$$

$$A = [LOS x]_{0}^{TT}$$

$$= -(-1) - (-1)$$

$$= 1+1 = 2$$

$$SOJO,$$

$$(3121M=2.260)$$