0565W Scribe 1 f. di 1 2t) = (as(t), -ven (t)) f=-ven (t); + (as (t)) dv = -son(t)-(n)(t) du = +sen(t)dta - (as (t) dt) JE-78 2+ x 3 10 feb= - sencela + mc+3 (1) f.d. = Svenz (+) 7/4 - (2) dt Jen Ct) dta = = = - sen(2+) 17 - 1 as ca) de = as ca sences + t I - ven (211) - (15/11) ren(17) + 17 + Jen(6) + Jen(6) (15/10) = 1,576075023 (1) Traingo en sentido antichorario Redomando - Cambiavema la limites de integración par (-11,0) t-sen(2t)-(as(t)sen(t)+t) Jan(0) - (1) (0) sen(0) - [-TT - Jen (-27) - (1) (+7) Jen (-17) - TT ] = 2-0,05472190345 [3] Trabago en sentido haramo



