Danielo leversus Classic Engrish (1) 2(f(ac(1))) 1'(1)=2( f(aser(1)(f(1))) +'(x) = 1 11, y= are sen(3-x2) y' = 0 (arcsen(3-x2)) 1 = 1 (we 20 (3)) ( = (3-x2)) 1'-1-(-2) 1- VI-(3-12/2(-2x) V-43+6+29

> LE carceos (31) (A (JIEAR)) (学) 13. 1= 2 are for x x = (2) (aretun(x)+x2)(\$ (dretun(x))) y'= 2 x (archantx)+ xxx