Moggette noumpoler podore anggeune Ja 189 in. M. Webreeke Pagreura Munoill Bapiaeum 19 $\chi^{2} + 5 \sin x - 1 = 0$ $\xi = 0,0$ $S' = 2x + 5\cos(x)$ 5" = 2 - 5 sie(x) zurum na [-1,0,2] 9 = Milxo-x7 = 8 No(E) = [log = [ln | xo - x* 1/40] +1] +1 M1 = 5,3 M2 = 6,2

X2 + 2X ; = 0 cord (A) = 11 A-3 11 / A[] V(-1)2+(-1)2+02+12-(-3)2+(-2)2-02-12+2=101 = $\sqrt{21^7}$. $\sqrt{21}$ = $\frac{1}{7}$ A - cullyersa &= 102 a 13 = P(0) = 1 and 2018 = 1 and 4 = 1 = 1 = 3 20,66 sin = 0,68 ux 8 = 0,78 9 4 0 1+0,010 0,93/