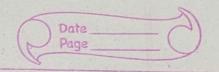


J. (M) = 27H Q2 $y_2(n) = 2x$ (1+0.2n) y,-y2 = (2n+1) - (2n) = 27/0.4x2+1+0.2x-xn (1+0.2n) 1-72 = 0.42+0.22+1 (1to.2n) 11/2 1+0·2n 71-92 0.4x2+0.2x+1 Chile: $\chi^2 + y^2 = y$ 7 Present ? Parabola! $\chi^2 - y = 1$ $y = \chi^2 - 1$ X3+ (23-1) = A M2 + xy - 2x2 +1 = 4 My- N2 +1 = 4 N4- x2-3=0 t= 1+ [1+12 = 1 ± 513



t=1+513 or 1-513

00 git 80 t7,0

b +- 1+ [

80, t= 1+513 = n2

N = + 1 1+ 513

 $80, y = x^2 - 1 = 1 + 513 - 1 = -1 + 513$