DEMSE NO 2 (3:- 4:)

26

26

27

28:- (asi+b))

1-11

1-11 2) If who dots show the connect = 1 (3 (3:-08i-6) (-1) Fog critical point 1 2 2- (y; -ax; -b) =0 = Ef (yi + ax; +b) = 0 6 = <del>yi - axi</del> DEMSE = 1 DE CYI-GI) = 1 2 (27 - axi - b)<sup>2</sup>

98

5 = - (xi) - (xi) 2 = (xi) 2 Thenfone \( \frac{1}{3!} - \frac{1}{3!} - \frac{1}{3!} - \frac{1}{3!} \)
\( \begin{array}{c} \frac{1}{3!} - \frac{1}{3!} \\ \f 0= (196+ 1961)+ 18/18-)-8 0 = (5) 185 + 180 0 + 1818 ) 5" 3 + 18dy 1250 + 1818-(18)0-1816+ 2180 N + 1618 N - (18)0-1816 + (18)0-1819 + (