

4 7= 2n -> dy - 2 1+2 dn (1+n)2

A (6,1) B (9+176)

m= dy

dn

dn

(n=0)

JE-1= 2 (M) - (1+M)2 (M)

& B wes on the curre

so, yt = 2nt

1+nt - 2

Substanting @ & D,

2 Nt = 2 Nb + 1 1+ Nb (1+Nt)²

>) 2 Mr (1+ Mr) = 2 Mr + (1+ Mr) 2 >) 2 Mr + 2 Mr = 2 Mr + 1 + Mr + 2 Mr 2) (Mr - 2 Mr - 1 = 0)

2+ = 2+ J4+4 = 21252 2 = ==