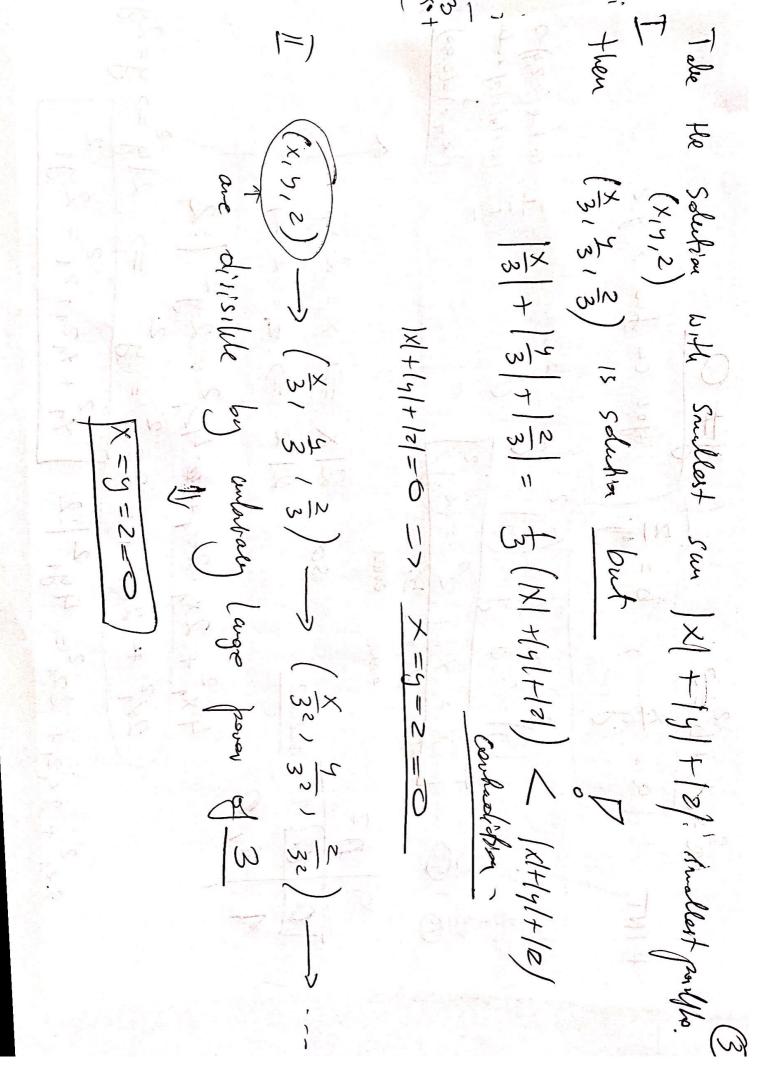
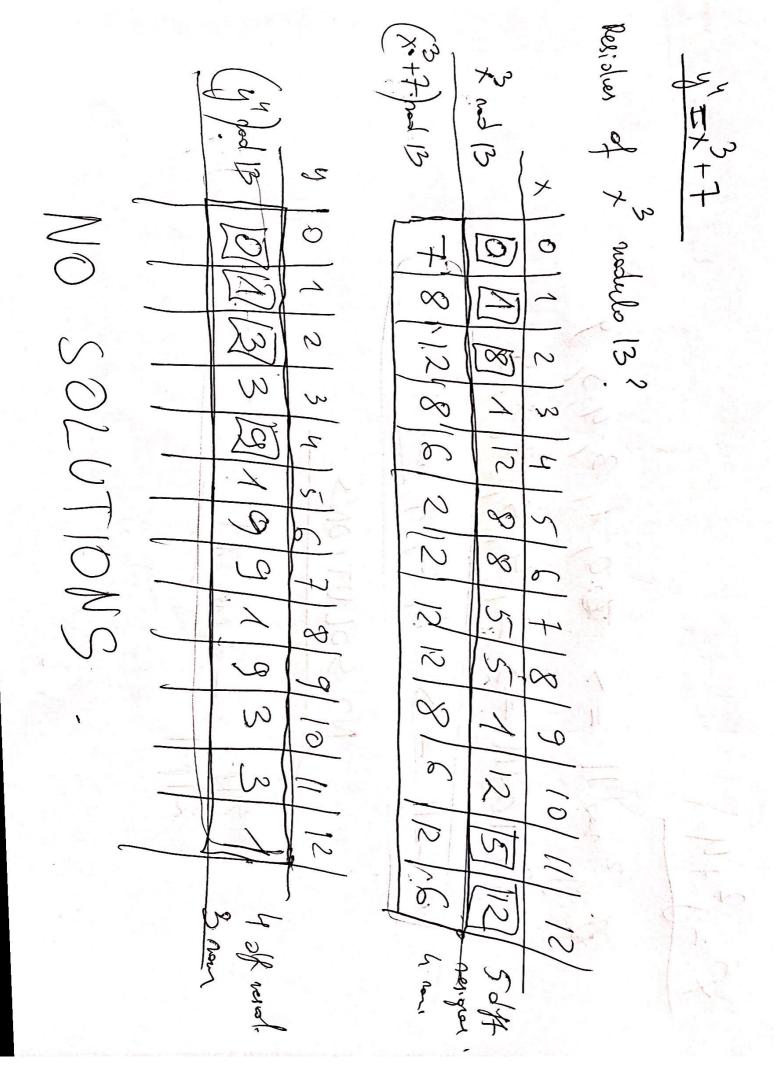
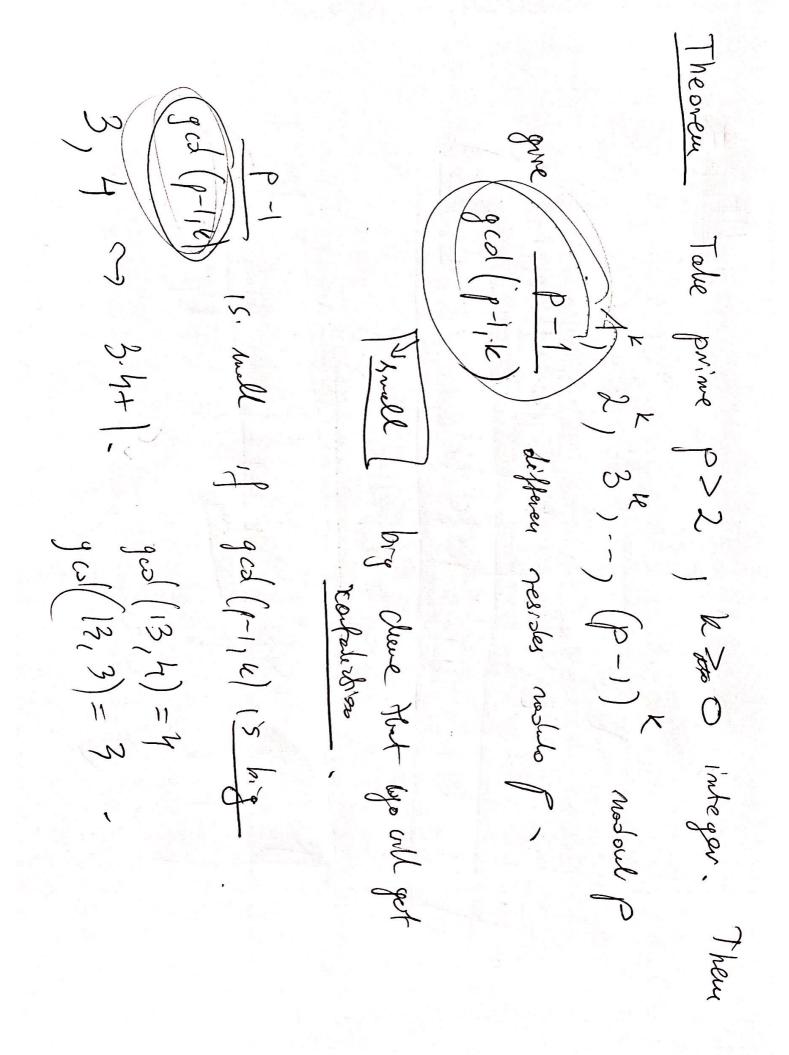


Scanned with CamScanner







at bab +1 r

at bab +1 r \times + \times + \wedge (a, b) for which
b3+ Cab+1 are

$$|||| X + || = X + |$$

 $a^{3}+|2a^{2}-6a+|=(a+1)^{3}=>$ $a^{3}+|2a^{2}-6a+|=(a+2)^{3}=>$ $a^{3}+|2a^{2}-6a+|=(a+2)^{3}=>$ 3 £ a + 6a - 6a < a + 12a - 6a + 12a + 48a + 64= (ath)

8 0 We ha position: 50 we ha possibilitie: a+ 6a(2a-1)+1 = a+ 12a-6a+1 < whe NLDG b3< b3+6ab11 < b3+6b2+1 < b3+6b2+12b+8= (b+2) by+6ab+/= (bH)3= b+3b+3b+/=> a+6 do+1 1's cube of b=2a-1. If put b=2a-1 2ab - b(bH) => | b = 2a-1 9a-9a=0=> (a=0 ev 0=

Ba-18a-7=0-> no sd. (-)

3a-33a-26=0-mo sd.