Frelief Solutions, depending on 61, 62, B3. X-2y-2z=61 2x-2y-42=62 4x = 94 -82 =63 It also has prameters, 51,2,3 Diel a Solution and when it Ext.

- Puel a Solution and when it Ext.

- depending on Values 52, 52, 53 = lets 80 ve he 8 your, and 59,62,63 we #15 2-5-4 | b2 7 0-110 | -261+b2 | b3 | 0-1 0 | -461+b3 Jung Elmeta = 1 -2 -2 ib1 0 -1 0 '-261+62 0 0 (-26-26+83

1 -2 -2 -51 0 5 -26/15/2 +53 Hawever: -261-62+63=0 Let mate 1; 1 (x,y) > Prote free vorable (2)

yele-an why we did the, 5 to get I dentity

many to have - Now we gong to calculate the Solicha(s),
by picking particular values for z, hon calculatiffe actual values

Two Cands of Solutan: