Y=X (TXI) les plusers Leidojenous t=[t1, x2] (L>4] 1) Show that Lzh 7515 =1V Y=ZF+E X=ZF+M Reduced love 4=(71+4)B+E 4= 71B+(4B+E)-74 4= 21+4 X= 13 certes cope T Es squares F=(7477× Fir is del such r--(21x)-77 uhule /= (2/2)2/4 mence Biv = (2/x) 7/4(27) 7/4 = (7/x) 7/4

Beene Symphobic detemberbase of Biv (B-B0) = (X/X) X/E Hes wer converte to a roture Q1 (X'e)= 2 (7'7)7'XE Plu Bisis = Bo XB PZX -) Q₂ , O XIX (XP2X) House Bu -> Bo plu Biscs -> Bo