Q Crimen X & 4 which are And & or of two nois dets say A&& Sint Q A + B & Segular Addition] @ A Xon B ASB ALB AtB Sd > 0 A 1 B 1 for A+0 three are some like as A,B fee (ARB) + (AIB) = A+B ARD AIR No cose of ASI=1 & A/130 1 1 (((())) So Remarks A+B = (ABB) + (ABB) A Xon B (F) A&B >0 end A|B >D represents 0,0 cere Sec All = 0 and All = 1 Tesperal (0,1) (1,0) care All-31 and Alb > 1 Sufrends (1,1) core AND is O when Some All 8 (ABB) - (AIB) en (AIB) - (ABB) con le Sel n Out for ARD=D And A/B=1 (ARB)-(A/L)<0 6 ANB) = (AIB) - (A RR)

will be wed in horsemuy