Since we divided row Z (X2-X1) (X2+X1) (X2-X1 (X3-X2)(X3-X1) Determinant Of triangular mater multiply the diagnol. Deb(V) = 1. (x2-da). (x3-x-= (X2-X1)(X3-X2)(X3

Since DC+70, We know this Since X16x2 CX3 and DOG (X2-X1), (X3-X1) and (X3X2) are all hore zero. is invotible c exist uniquelo

6c = -18 =7 C=-3 b+3(-3)=7=76=16 a+6 + c= 4 = a+16-3=4=7 a=-9 (x) = -9 +16x-3x2