To- Seulvan Q J= 11-1- x2-2 - 463 Menny. al ec. To Dea MM 6/ec 21 a Me 81, Da 21 Ol dose (My P) a) x1=4+2 Le 12 1000 A C D > A (1120) ZU AN 5=0 =1 -5 1/20 + (1) x2 + x3 = 0 TI: -x2+x0=0 ( 91191=) Mg = Mg = (hd, 61 Mg = ) 2 : X1 - 1 - X2 - 1 - X5 - 1 = 6 D: 1 x = 4x 1 + EP c) a= obs x (M, 8) = 11 MA × MB 11 , A( 1201 € D) D( 513) 6) × A AB=(416) MB = (412,5) /- MAXMB - 10 = 2 = 3 - 7e, - 1ez + 4e3 = 17-4-4 



