



3) Alyo), diud, = 2x1 ± x2 = 0 ec. He re, ec. dun A(10) => A W. fro => a=1 d, udz: x2 = = = = x, => 12 = = = bx => b=2. Jo = X12 - X2 - 1 (1) Ec directore: C= [07+132 = 15 dud' x = + 15 @ Excentricitadas e= = = 15.