(b)
$$x = (\alpha_1, \alpha_2)^T$$
 $x = (2_1, 2_2)^T$
 $x = (2_1, 2_2)^T$
 $x = (\alpha_1, \alpha_2)^3 + (\alpha_1, \alpha_2)^2 + (\alpha_2, \alpha_2)^2 + (\alpha_1, \alpha_2)^2 + (\alpha_2, \alpha_2)^2 +$

V3 222 V3 Z V3 x2 V6 2, 22 V6 x, x2

) fox = [x,3, x,3, [3x,2, [3x,x,2 + [3x,1,13x, 3x,] V3 x2 , TCx, x21