



1879. 0,= (1,2,-1,-2), e,= (2,3,0,-1), e=(1,2,1,4), ey=(1,3,-1,0), X=(2,14,-1,2) X, e, 1 X, e, + x, e, 1 X, e, = x (e, e, e, e, x) X = (0,2,1,2)ey $1281. C_1 = (1, 1, 1, 1), C_2 = (1, 2, 1, 1), C_3 = (1, 1, 2, 1), C_4 = (1, 3, 2, 3)$ e= (1,0,3,3), e= 1-2-3,-5,-4), e= (2,2,5,4), e= (-2-5-4-1) => e1, e2, e3, en Lagar x = (x, x2, x, x4)e = (x, x2, x3 Xy = x, -x, -x, -x,