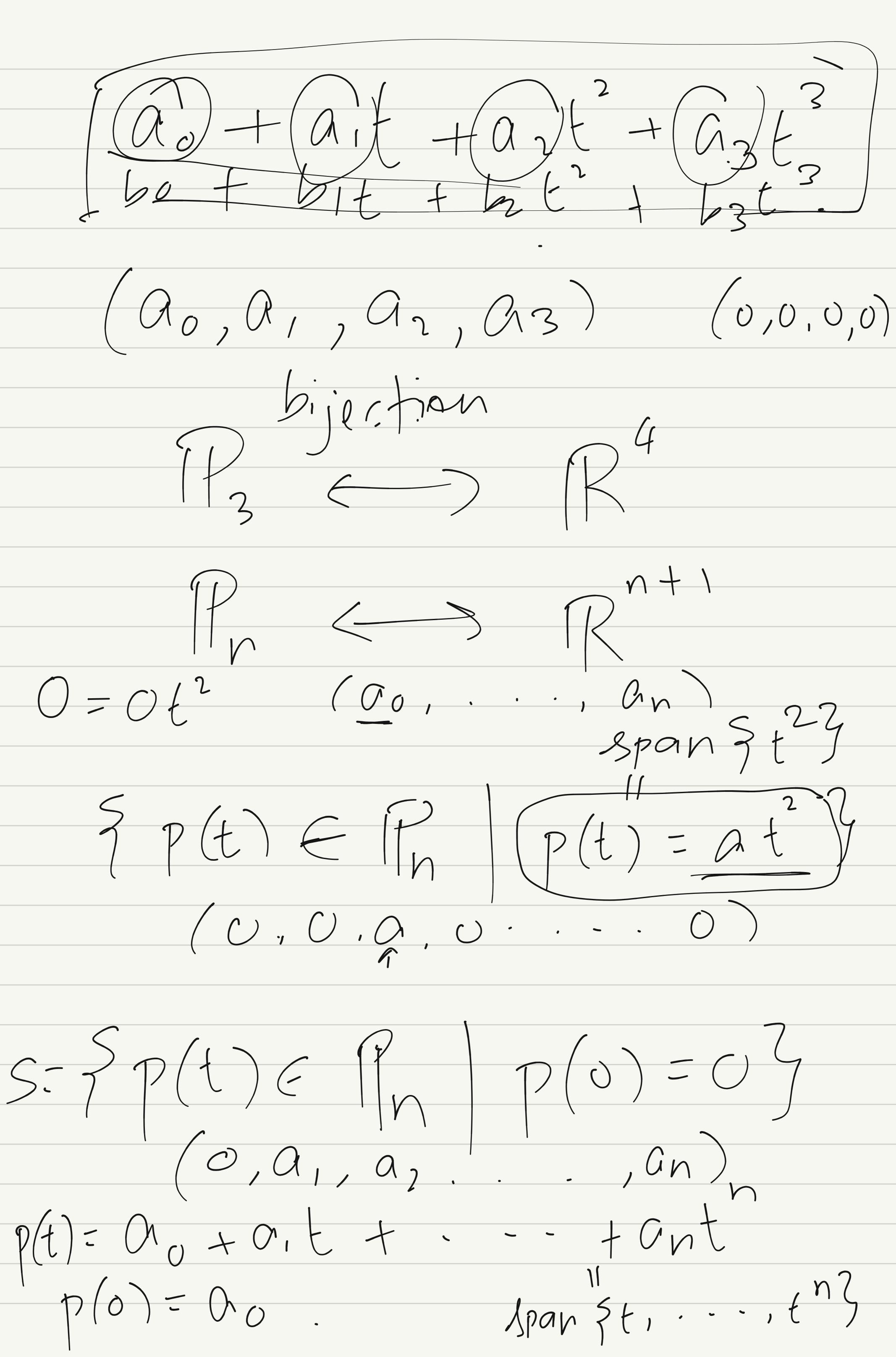
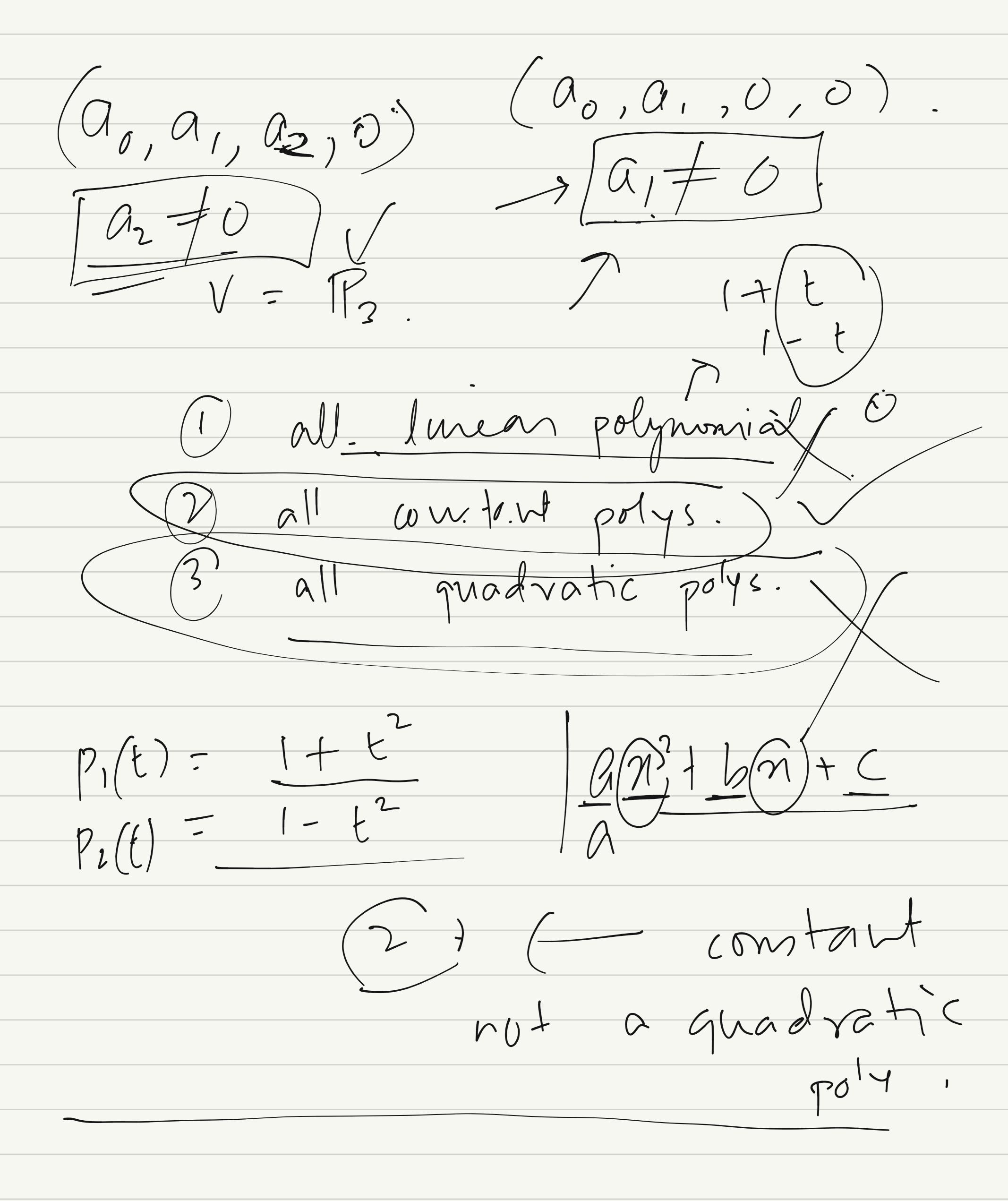
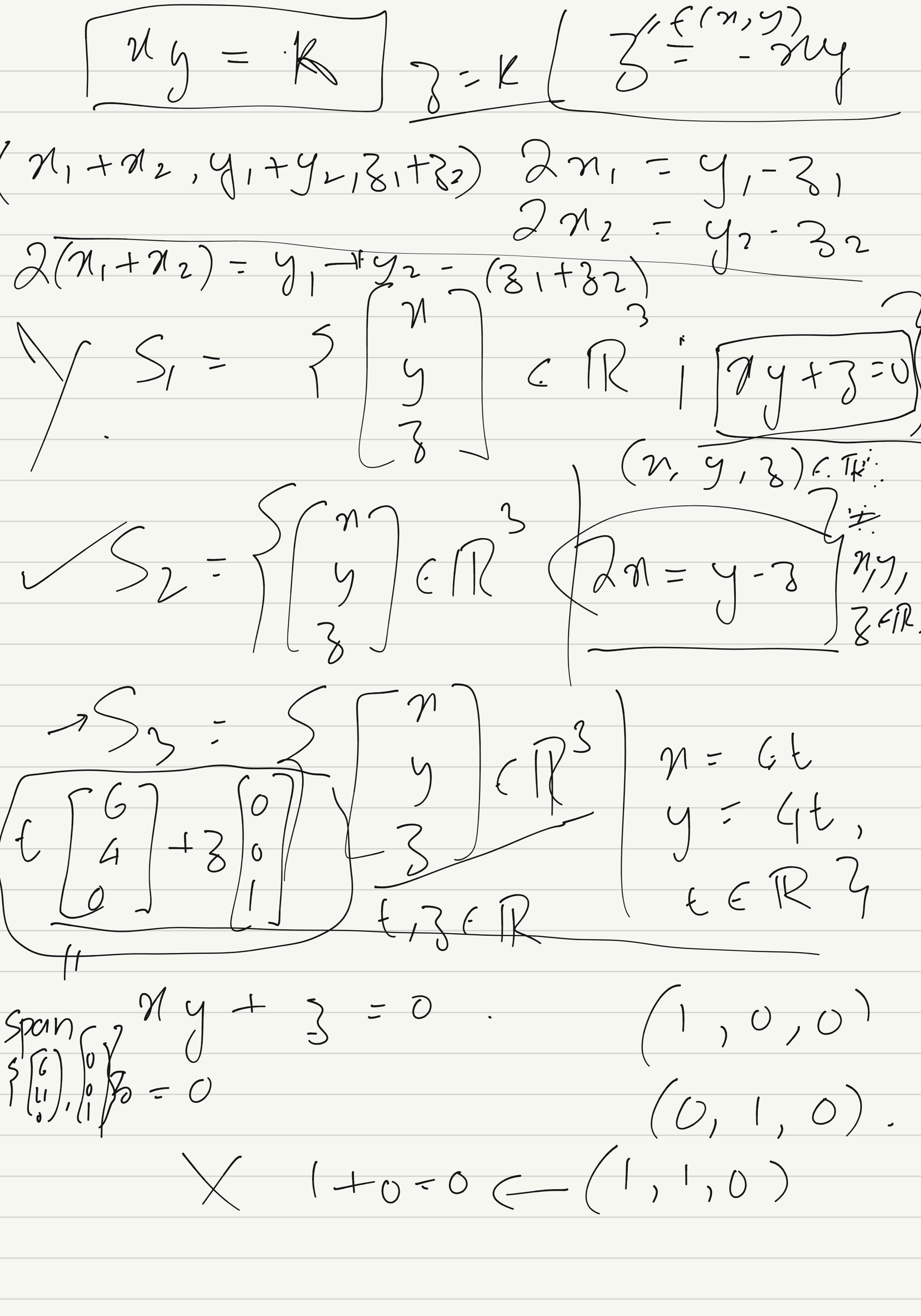
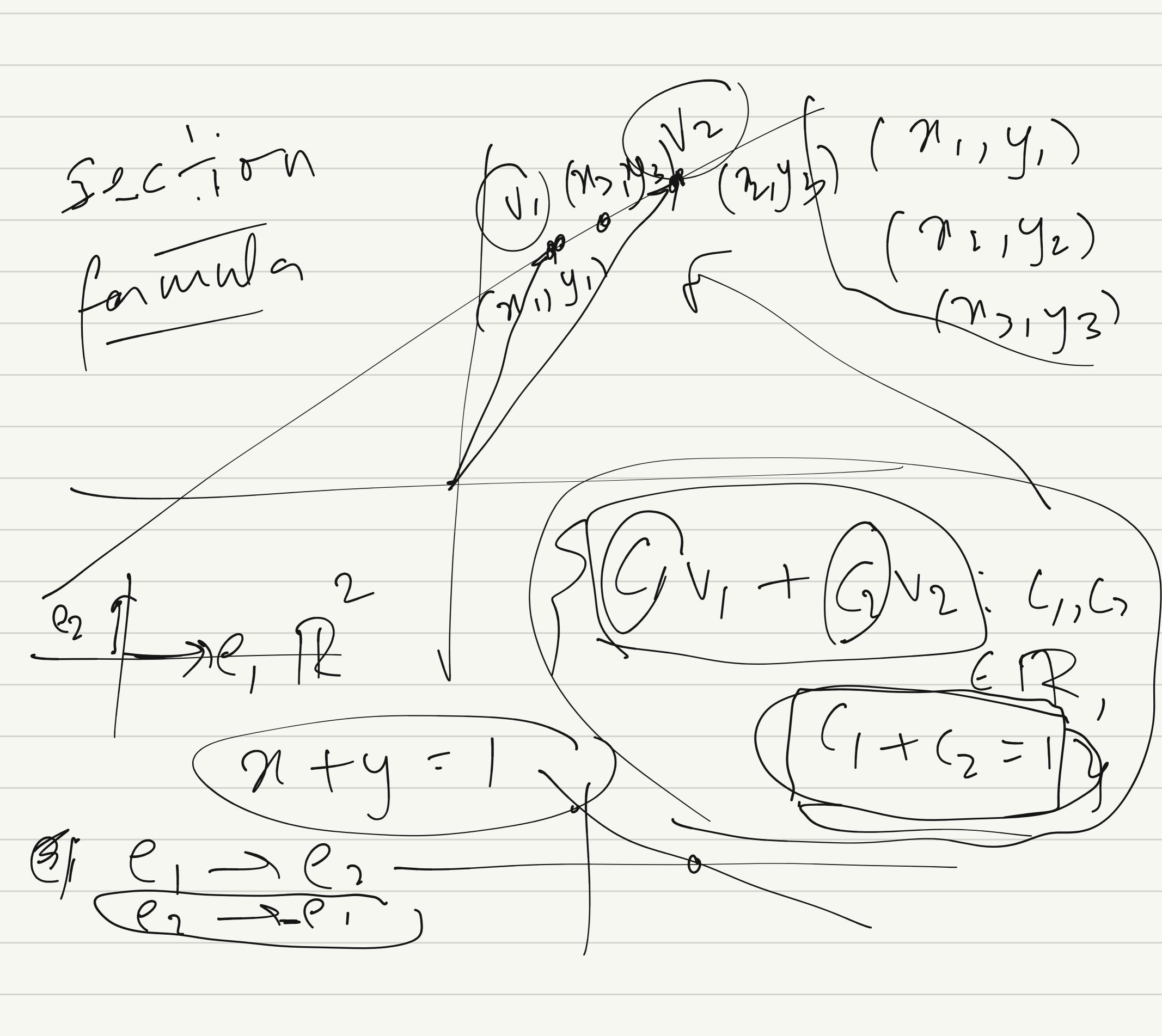
V= vector space of all polyrounials of degree less than or equal to 3. Profit Profit



$$P(0) = 0$$
 $P(0) = 0$
 $P(0) = 0$







 p_{i} , p_{i} , p

 $2(1-0), 36_2 = 0.56_3 = 0$ => (2 = (3 = 0) Q, D, C $+ c_{3}(5c)=0$ 26,00 + 3 (2) 2a, 30, 5c 2a-b, 2b-c, 26b, b-c, c-o