

$$\int (v_1) = \int (1,1,0) = (1,-1)$$

$$\int (v_2) = \int (0,1,1) = (0,-1)$$

$$(1,-1) = \alpha(1,0) + b(0,1) \Rightarrow \alpha = 1, b = -1$$

$$\int (v_3) = \int (1,0) + b(0,1) \Rightarrow \alpha = 1, b = 0$$

$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 1, b = 0$$

$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = -1$$

$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = -1$$

$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = -1$$

$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = -1$$

$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = -1$$

$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = -1$$

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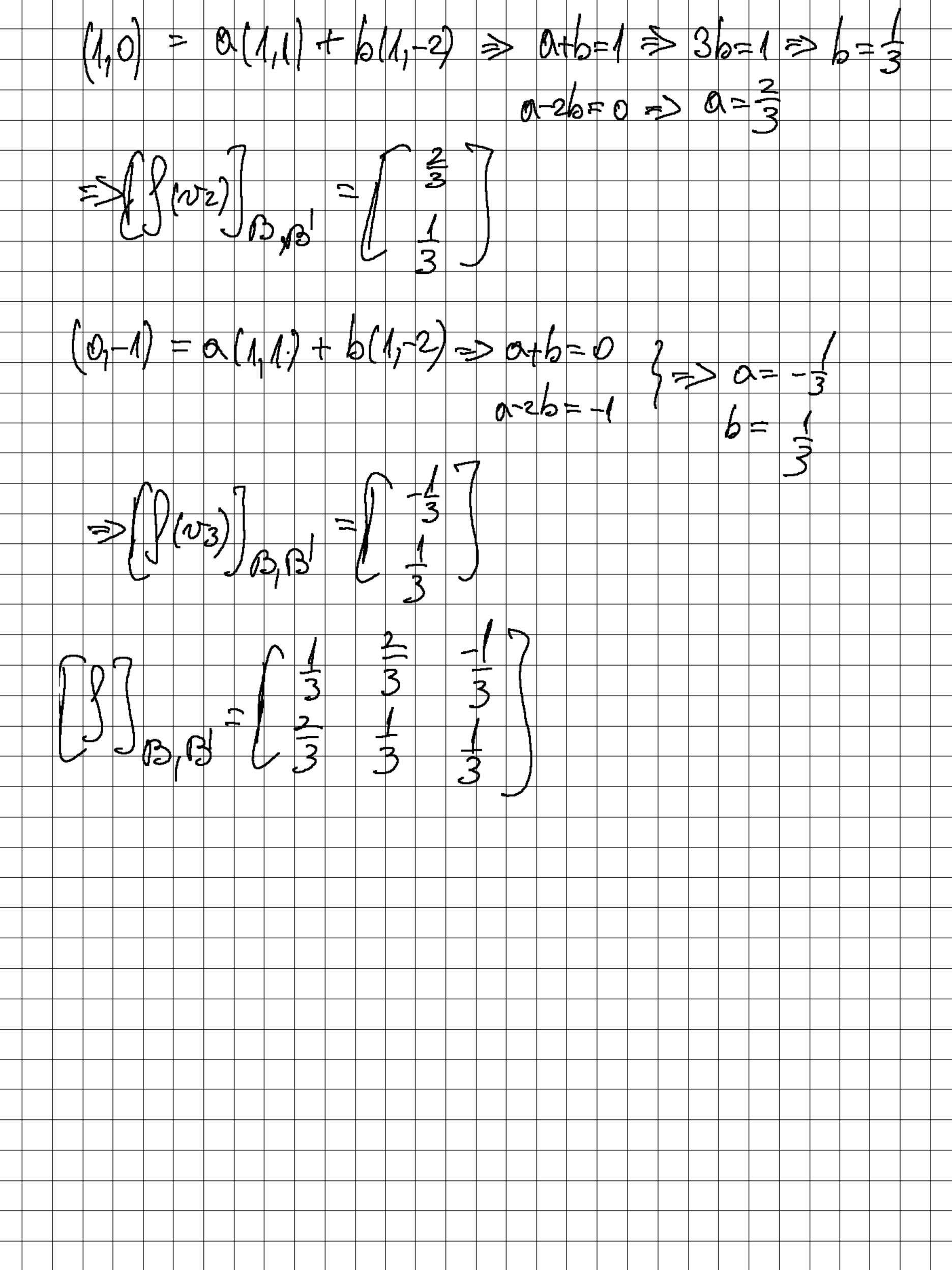
$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = 0$$

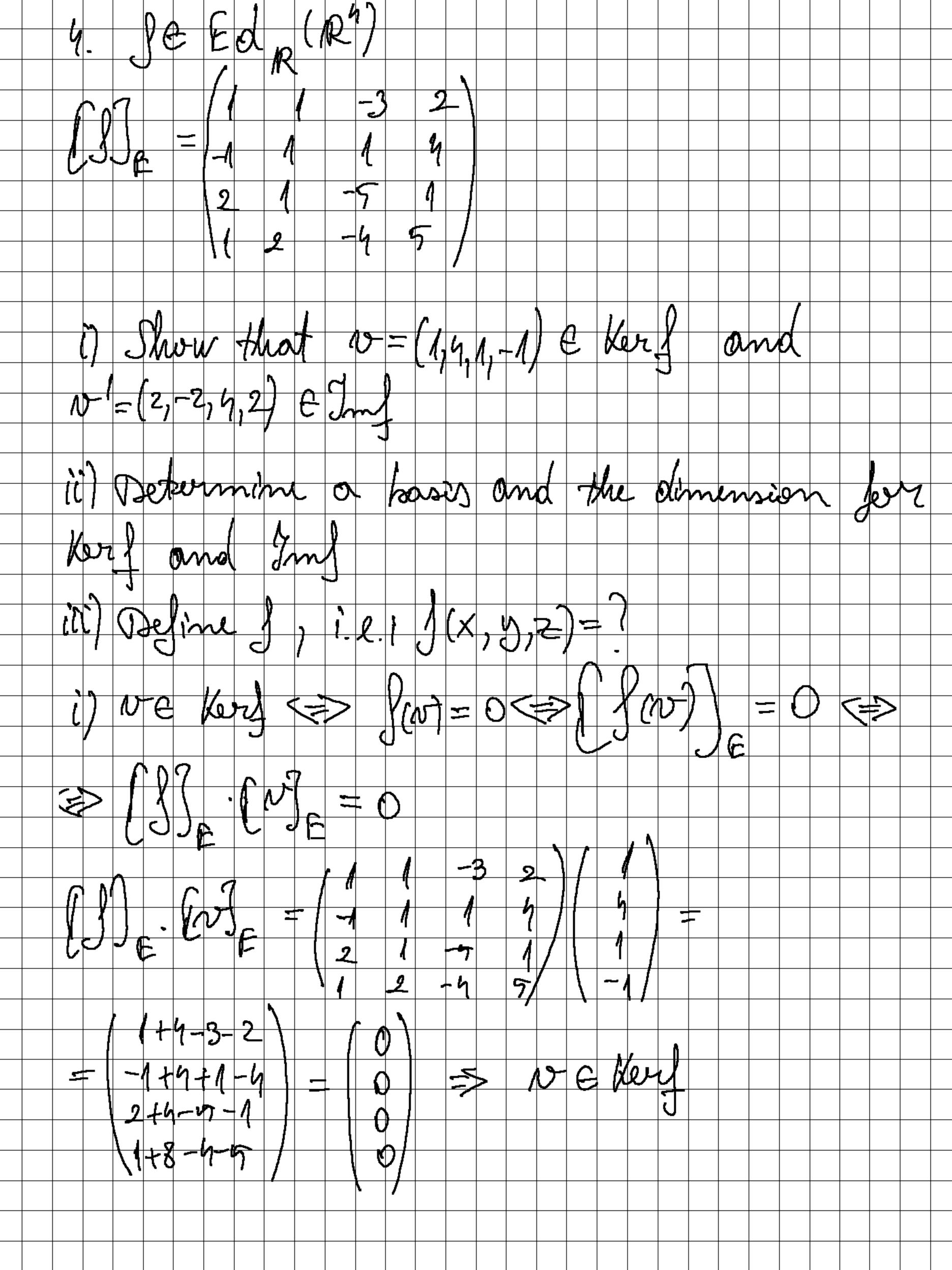
$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = 0$$

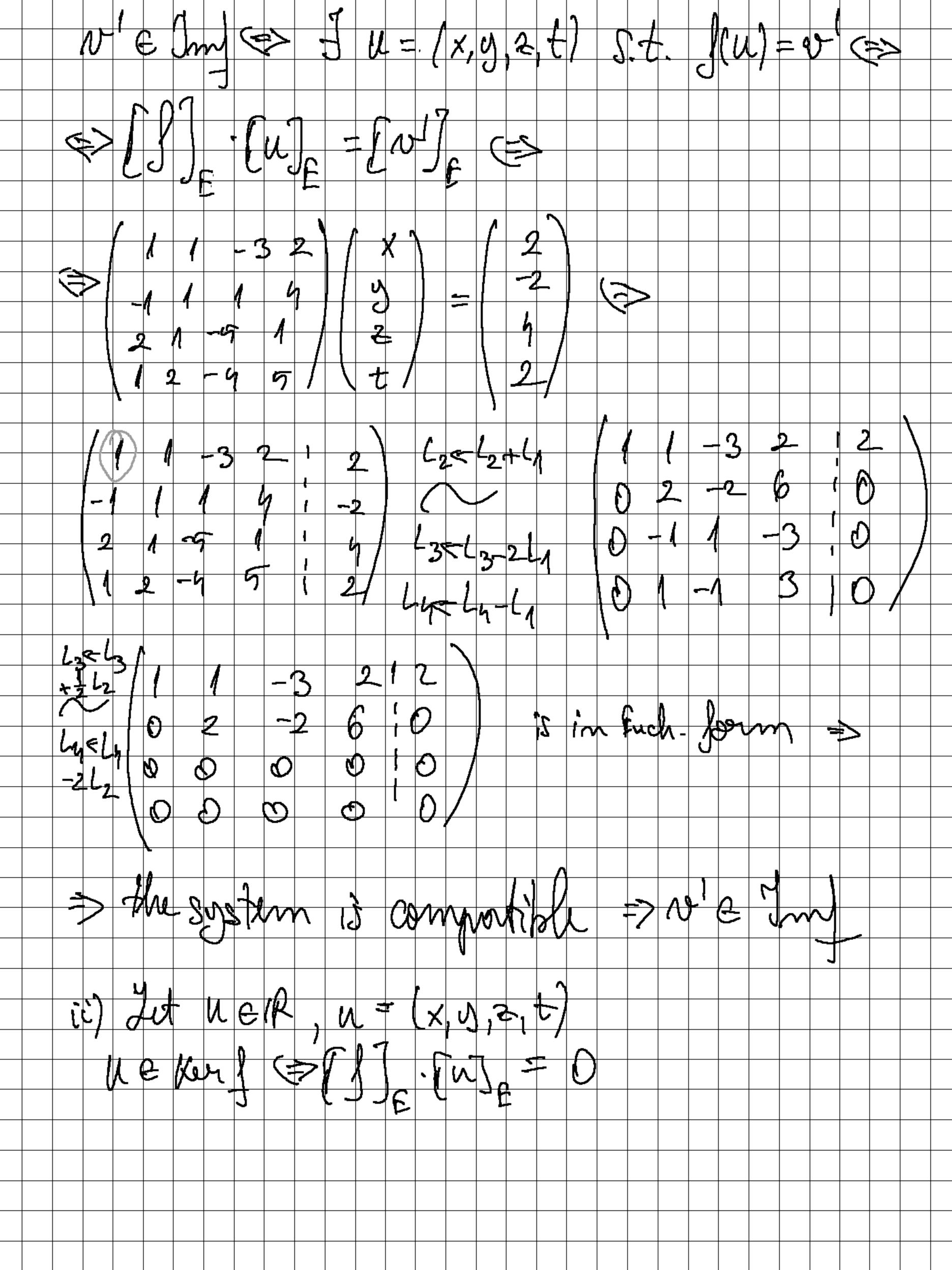
$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = 0$$

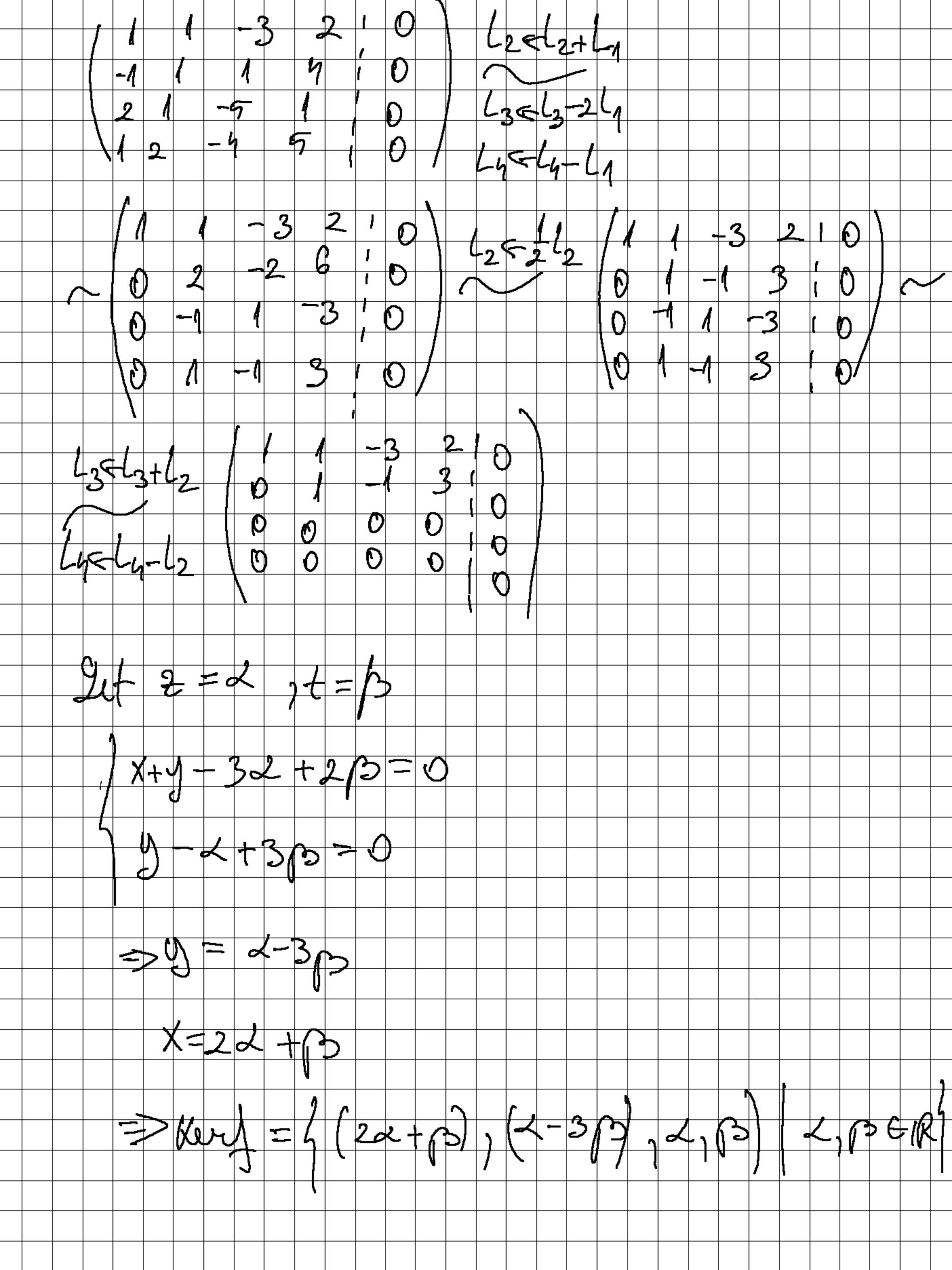
$$\int (v_4) = \int (1,0) + b(0,1) \Rightarrow \alpha = 0, b = 0$$

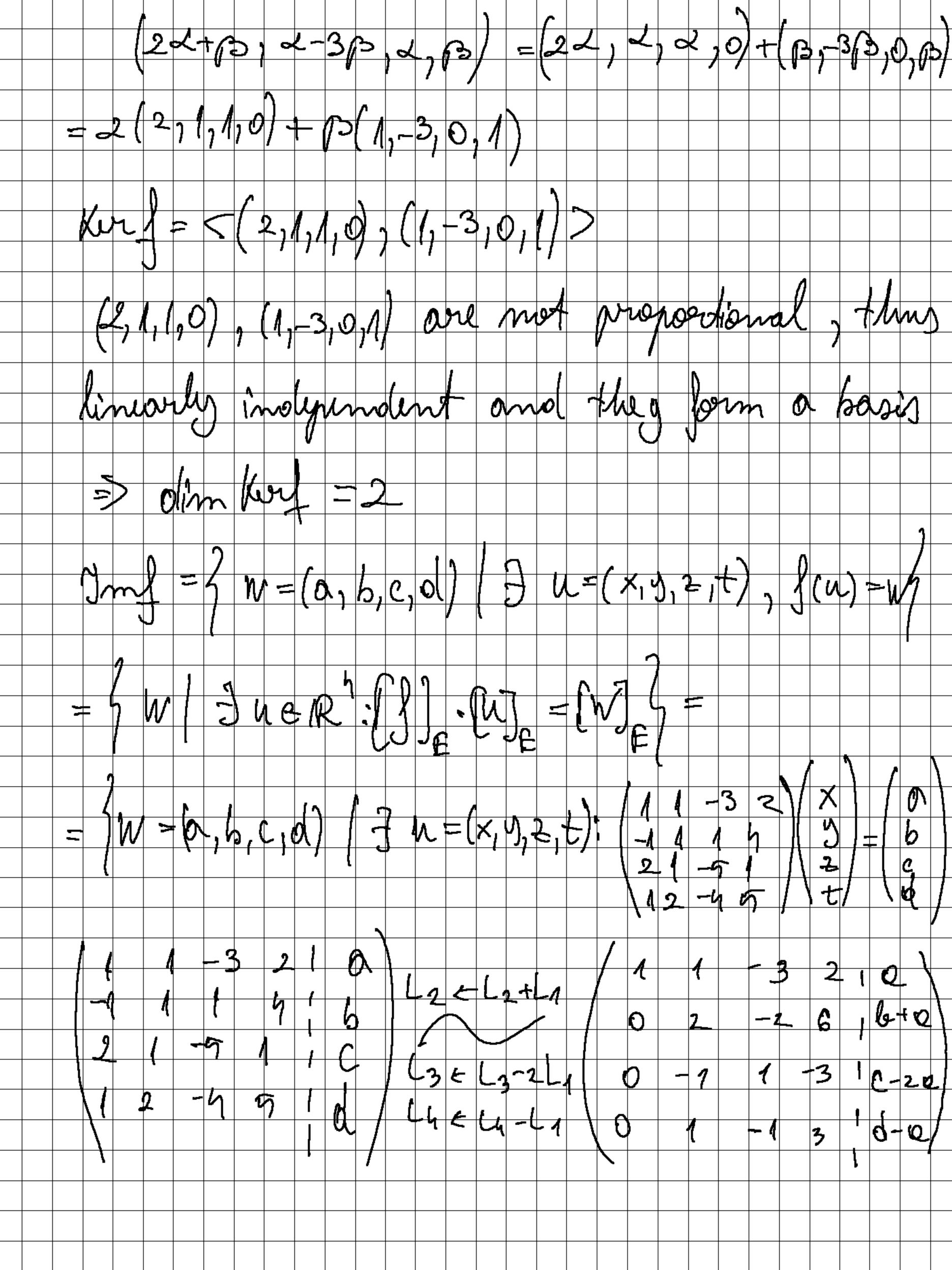
$$\int (v_4) = \int (1,0)$$

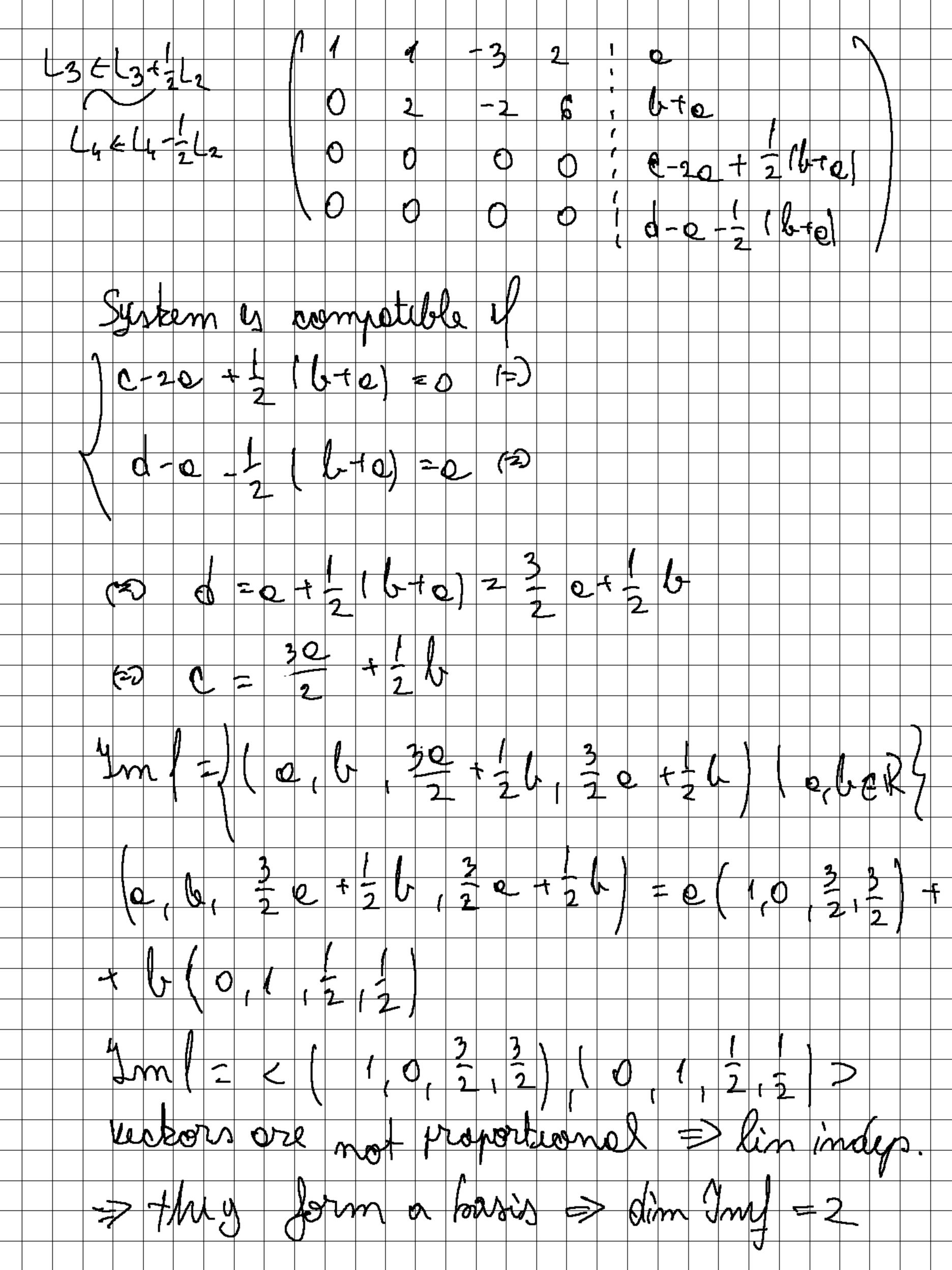












We 75 Jind 16 want (x, y, z-) _ 3 # -32+2t ーメナリトをナイナ 1 13 + (x+2y-h2+5t) 2x+3-32+t = (x+j-32+2t) -x+y+2+4t) 2x+y-32+t, x+2y-42+5t)