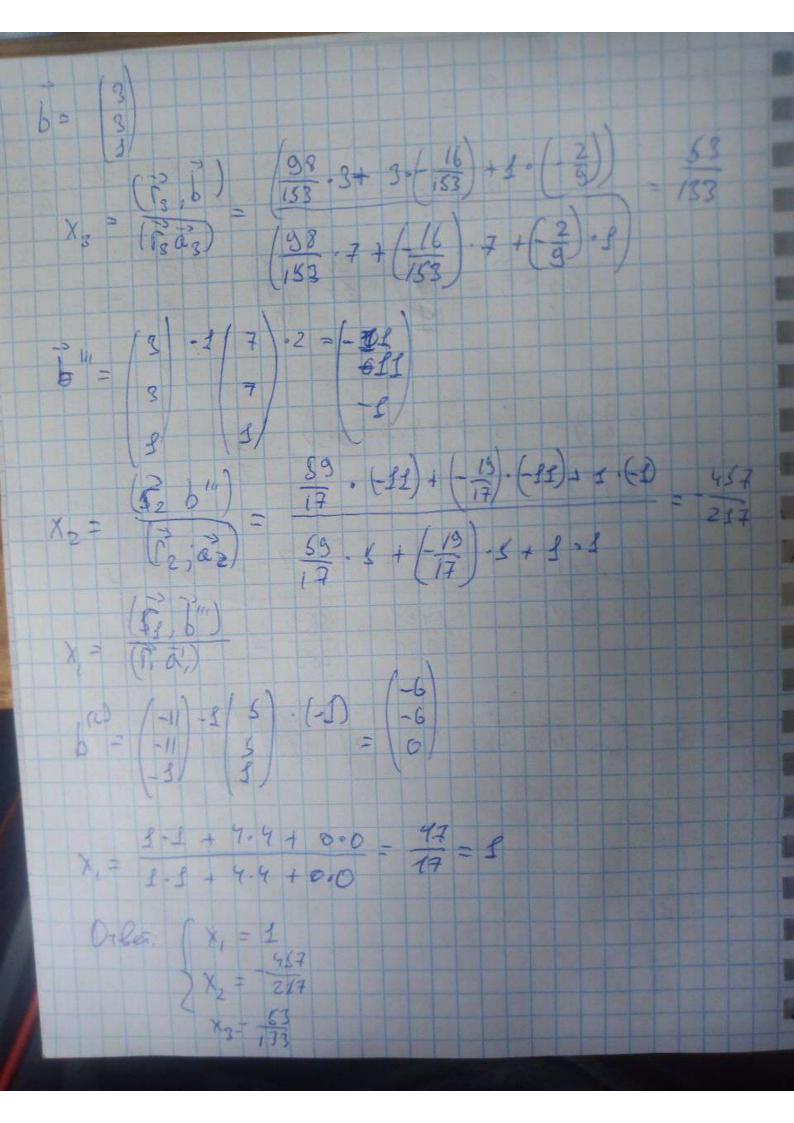
A =[a, | a, | o,] = 0, = > to (5, 0) (1.5 + 9.5 + 0.1) 25 to (7, 5) (4.5 + 9.5 + 0.1) 25 C12 - 17 = (3) - 26 × (4) -(13 (13, 23) (1.7+4.7+0.1) 36 (13 (13, 23) = (1.7+16.40) = 74 $\begin{array}{c}
\left(\frac{7}{2}, \frac{3}{4} \right) \\
\left(\frac{7}{2}, \frac{7}{1} \right) \\
\end{array}$ (13 .7 + (18) .7 + 5 . 5) 3481 + 361 -1 153



X, di down 0 43 2,6 +3 2,3 2,6 2,17 2,08 3,69 40,77 4,38 6,49 7.38 0,242 4033 1,742 3,412 4,123 4,113 4,348 1,262 1,88 3,26 1,504 0,153 1,518 1,518 0,912 2,027 2,912 0,147 6,35 0,348 9,35 de de doman X di X2 X3 23 26 26 0 0 0 1 0,37 0,22 6,99 117 3,09 208 0,49 0,164 0,647 0,1 0,164 3,006 2,033 299 0,0232 0,0187 6,023 2,0038 3,0087 1,0239 6,0059 Merog Beigers X2=/ 5,44 \ X0=(0) 2,0072 29734 Xy=/8 26 73= 1,0075 2,0075 (3,00752)