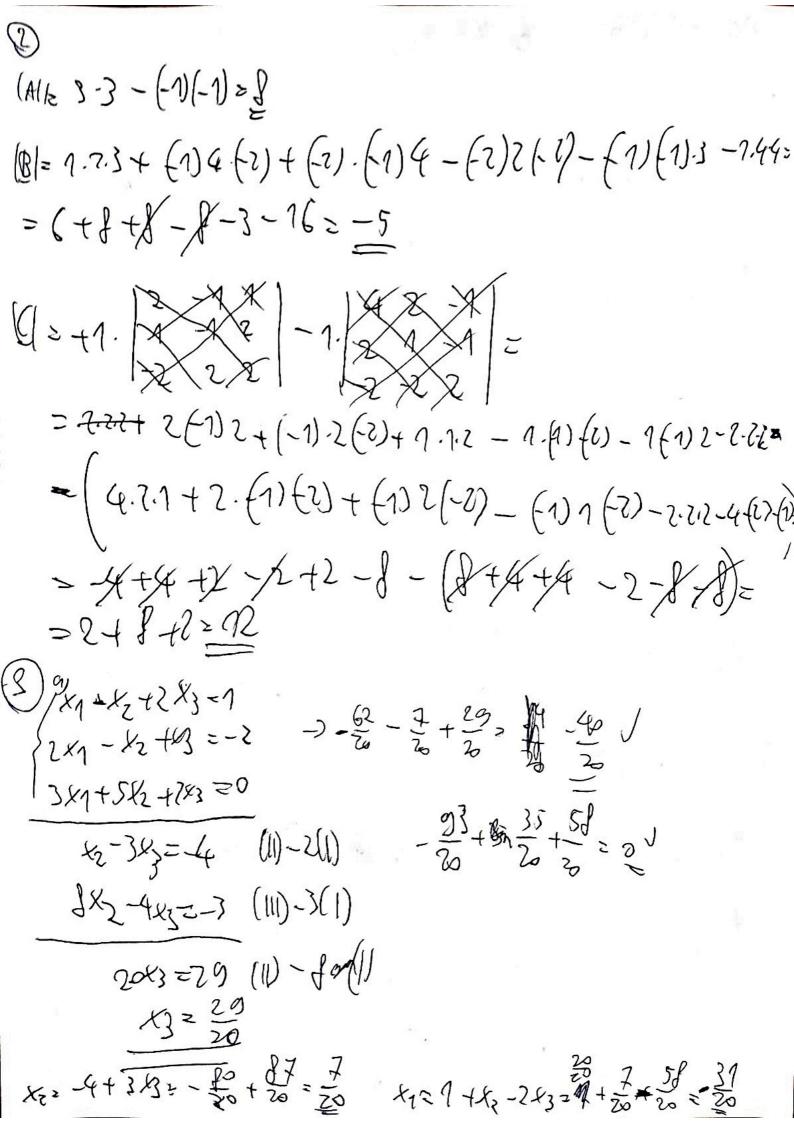
DR FACSY'S GABOR

BQQQTY

L (9, 5, E) = f =) different egg olden next a departure f = b = (0, -3, 1) pt: $b^{\perp} = (1, 0, 0)$

PECSI TUOONANY KARANDONANY KAR

3 5-51 - Castotizo



DR. 9ACK'S GÁBOR

BQQQAX

$$X_{2} = \frac{1}{6} \left(1 - 2x_{3} \right) = \frac{1}{6} \left(\frac{20}{10} + \frac{34}{10} \right) = \frac{1}{6} \left(\frac{20}{10} + \frac{34}{10} \right) = \frac{1}{6} \left(\frac{20}{10} + \frac{34}{10} \right) = \frac{20}{10} = \frac{20}{10} = \frac{1}{10} = \frac{1}{1$$

 $h\left(\frac{2}{3}\right) + h\left(\frac{5}{2}\right) + h\left(\frac{5}{3}\right) + h\left(\frac{7}{3}\right) = 0$ $2\lambda_1 + 5\lambda_2 + \lambda_1 = 0$ $\lambda_1 - 2\lambda_2 + 3\lambda_1 = 0$ - 11+13=0 -> M=13 24+5/2+13=0 71-2/2+3/3=0

3/2 + 2/2 + dy 20

10211 1 12 =6

