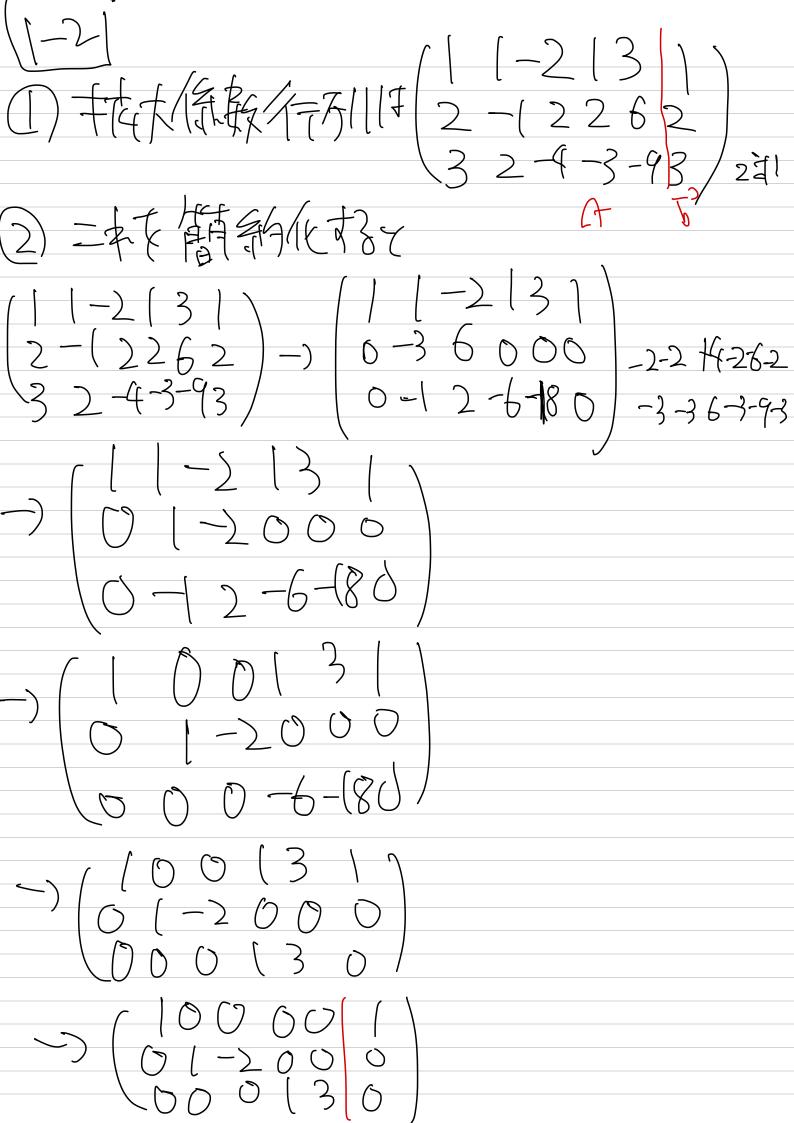
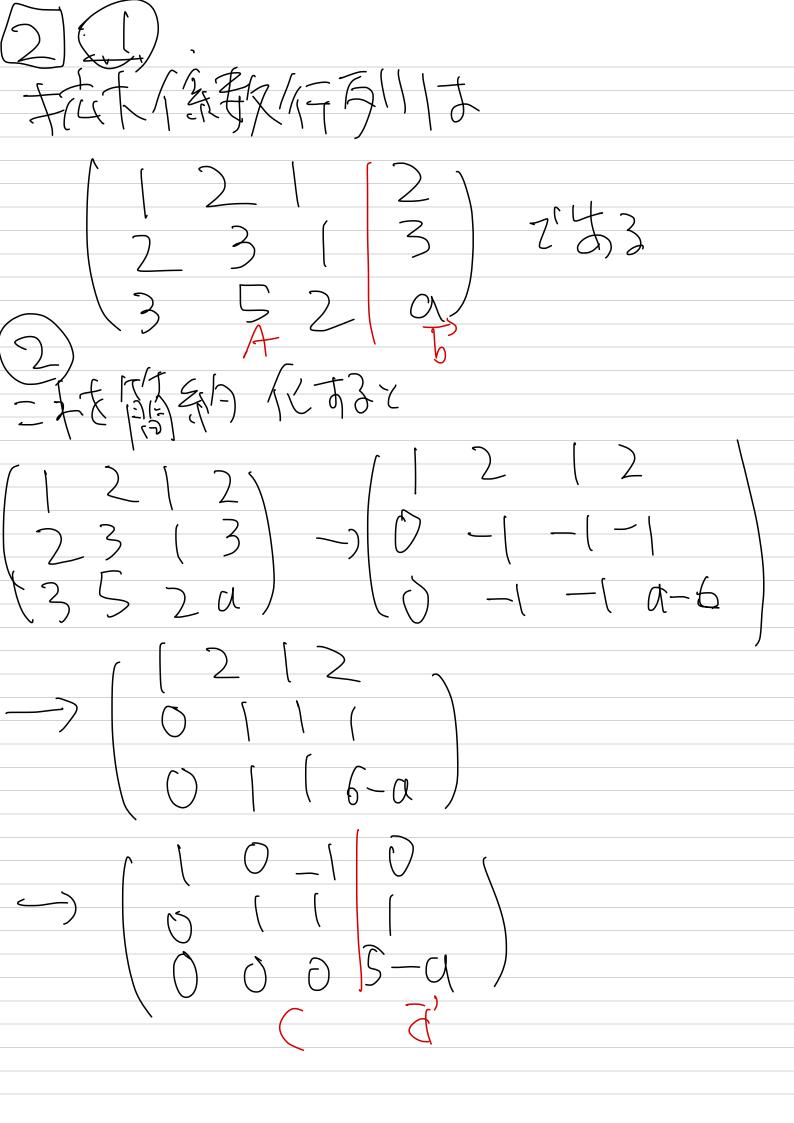
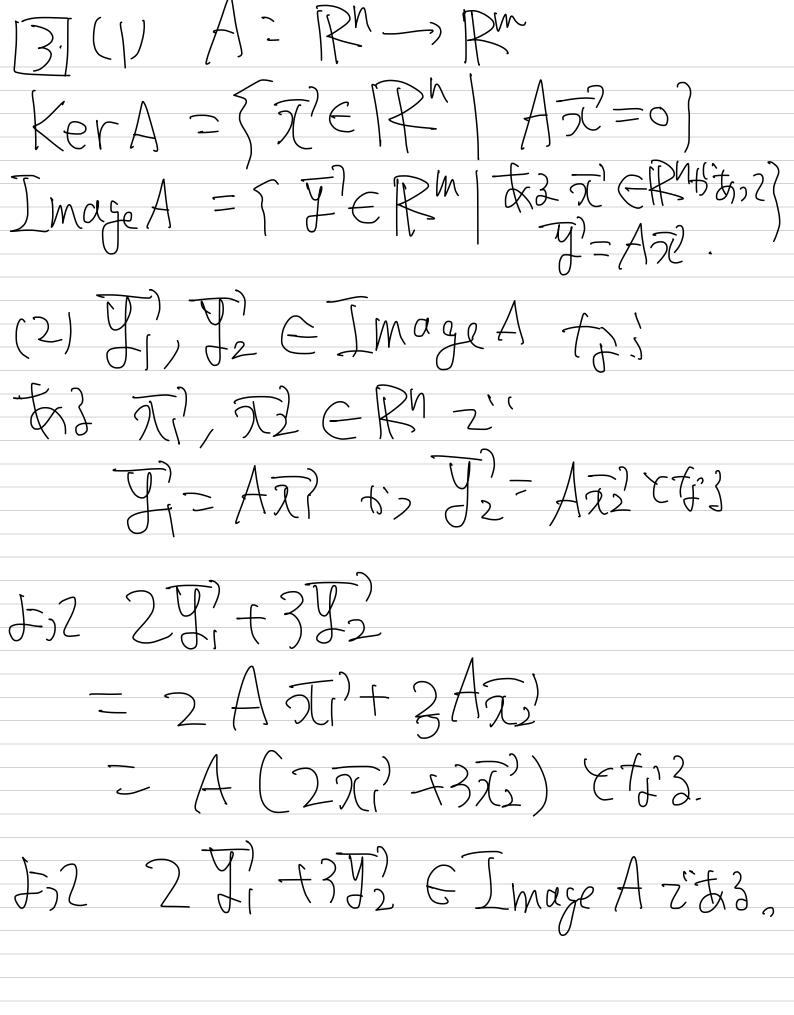
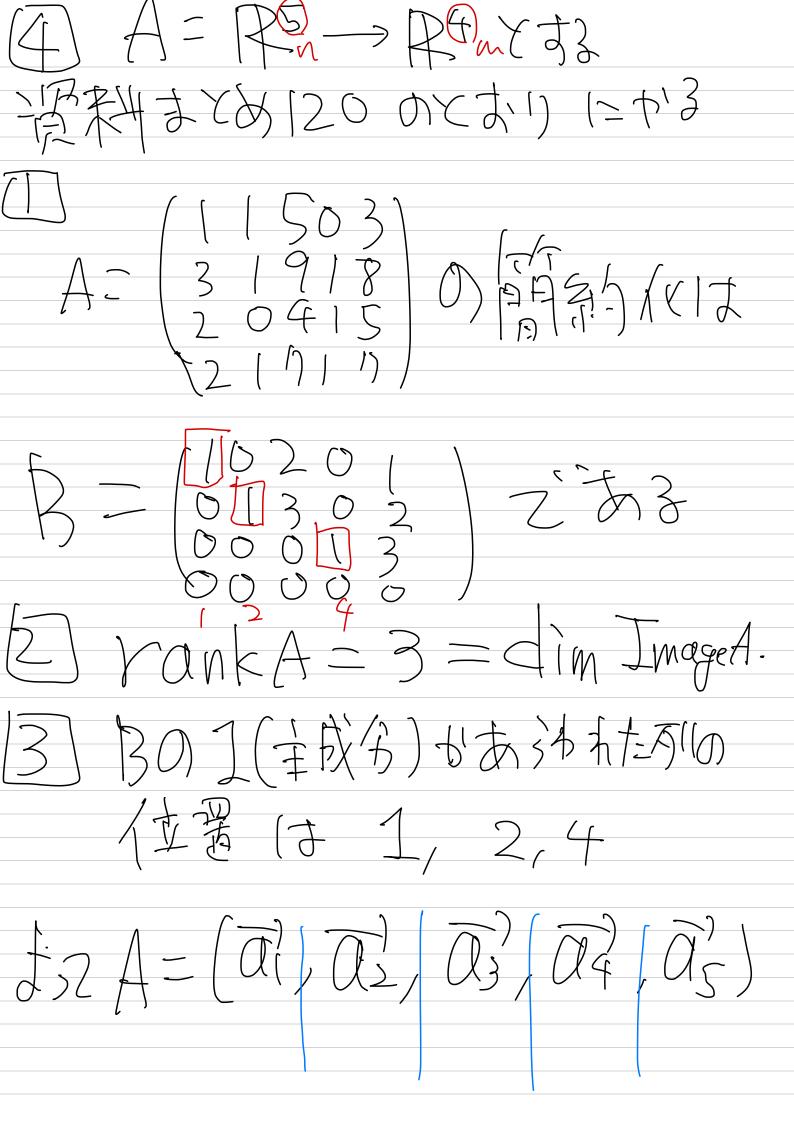
まな123のかは F14/13/17/17 2) 二年长期新化估计 中岛((d = d & f & k & 3 1020 | 9(1) - (1) 273 12 + 31274 ()J27= 5/4





Q + 5 tz > 94 + 16 (



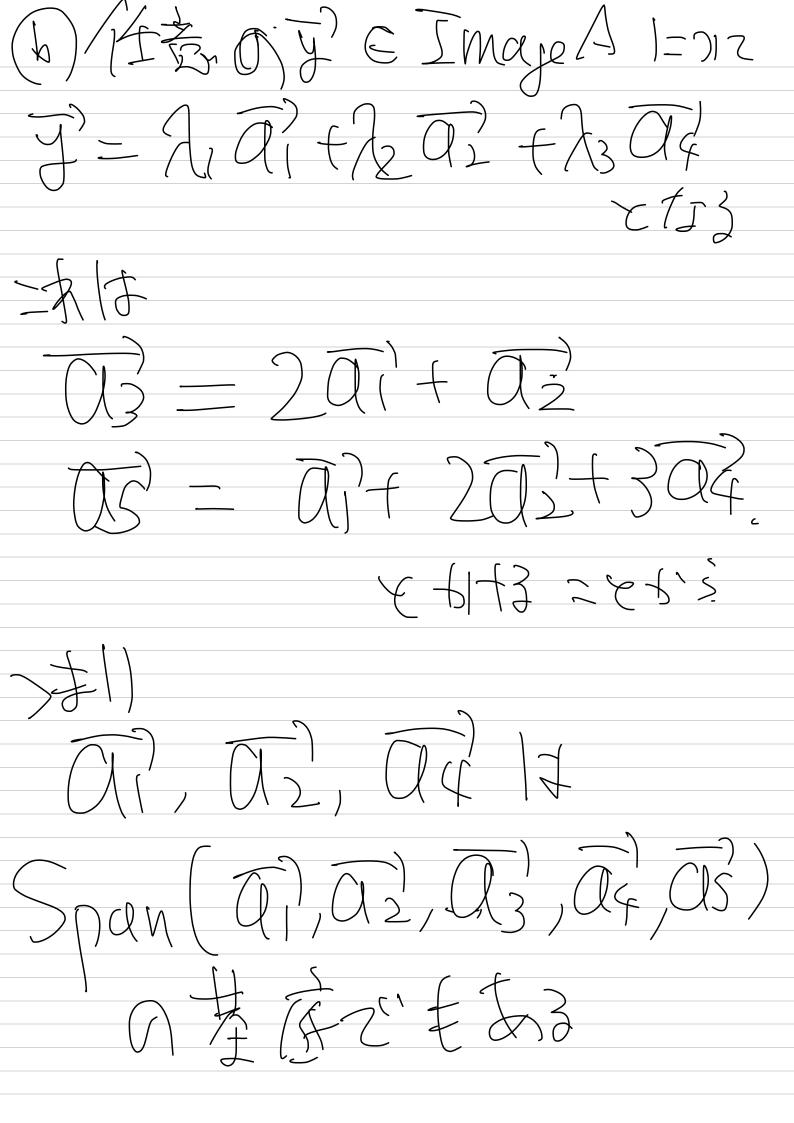


$$= \begin{bmatrix} 1 & 1 & 3 & 1 & 3 \\ 2 & 0 & 4 & 1 & 3 \\ 2 & 0 & 4 & 1 & 3 \end{bmatrix}$$

$$(5) \frac{1}{3} \frac{1}{3$$

 $\frac{1}{2}$ 273 12+323 +315=6 7¢ 75 1) Lest

 $\overline{Q}_{1},\overline{Q}_{2},\overline{Q}_{3},\overline{Q}$ T) (2) (4) (5) 注意, 支升后寸 $an((\Omega_1,\Omega_2,\Omega_4)=3$ 果了帮新人人的



JEX 121 0771-43 $f = (\overline{Q}_1, \overline{Q}_2, \overline{Q}_3, \overline{Q}_4, \overline{Q}_5)$ J J Mago A. THE STANK IT

JR WORTH M-dim Image A MANCA = # (MAII) I (D,) (EX/7 +1 1, 2 5 1 = (= 23 n)) 不同是 (大)= 一大五工大工 (2) the short (2+h) (b) (450 7) EW (-)12 $\overline{\chi} = \lambda \overline{\alpha} + \lambda_2 \overline{\alpha}_2 \times 6/13$ 2712 B, Q4, Q5 511 Q, Q; 2:4/13 = E E H3. $\int_{3}^{3} = -\int_{1}^{3} + 2\int_{2}^{3}$ $\frac{1}{1000} = -20.7 + 30.2 + 30.2 = -30.7 + 40.2 = -30.7 + 40.2 = -30$

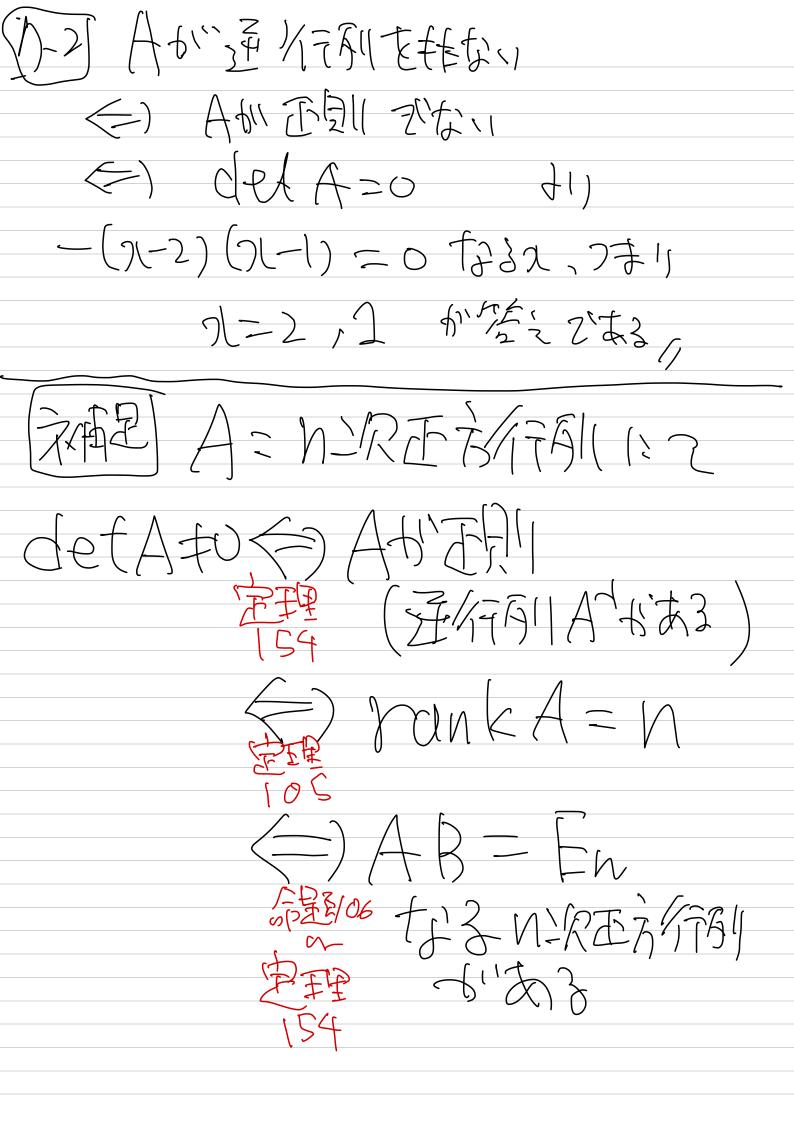
$$\begin{array}{c|c}
\hline
6-1 \\
\hline
15-314 \\
569 \\
\hline
-5x3x7 \\
-121 \\
21-1
\\
-105x \\
-1$$

$$\frac{1}{2} = \frac{1}{6} = \frac{1}$$

$$\frac{1}{2} - \frac{1}{6} = \frac{1}{2} = \frac{1}{6} = \frac{1}$$

$$+5(25+3)$$
 $-1(-3-35)$
 $-1(89+5)$
 $-1(89+1)$

$$\frac{1}{2} - (\chi - 2) | \chi - 1 | = -(\chi - 2) (\chi - 1)$$



$$\begin{array}{l}
\Omega_{23} = (-1)^{2+3} & \text{f.d.} A_{23} \\
= - \text{of.d.} (\frac{12}{50}) = 0 \\
\Omega_{31} = (-1)^{3+1} & \text{f.d.} A_{31} \\
= - \text{of.d.} (\frac{23}{12}) = 1 \\
\Omega_{32} = (-1)^{3+2} & \text{f.d.} A_{32} \\
= - \text{of.d.} (\frac{3}{52}) = -2 \\
\Omega_{33} = (-1)^{3+3} & \text{f.d.} A_{33} \\
= - \text{of.d.} (\frac{3}{52}) = 1 \\
A = (\Omega_{2} - \Omega_{22} - \Omega_{32} - \Omega_{33})
\end{array}$$

9-10 PIP 135 E1) det (AB) = (det A) (det B) et 3000. det (ABC) = (detA) x (detB) x (detC) = (deep) x (detA) x(detC) = det (BAC) 9-21 DD RAZI AHTAIZITMED GERANED A-5" I 2 1 2 1 => (e/A = 0 => det(AB) & EletA) x(fetB) =0 =) AB & I'D1 - Z'' tr11

