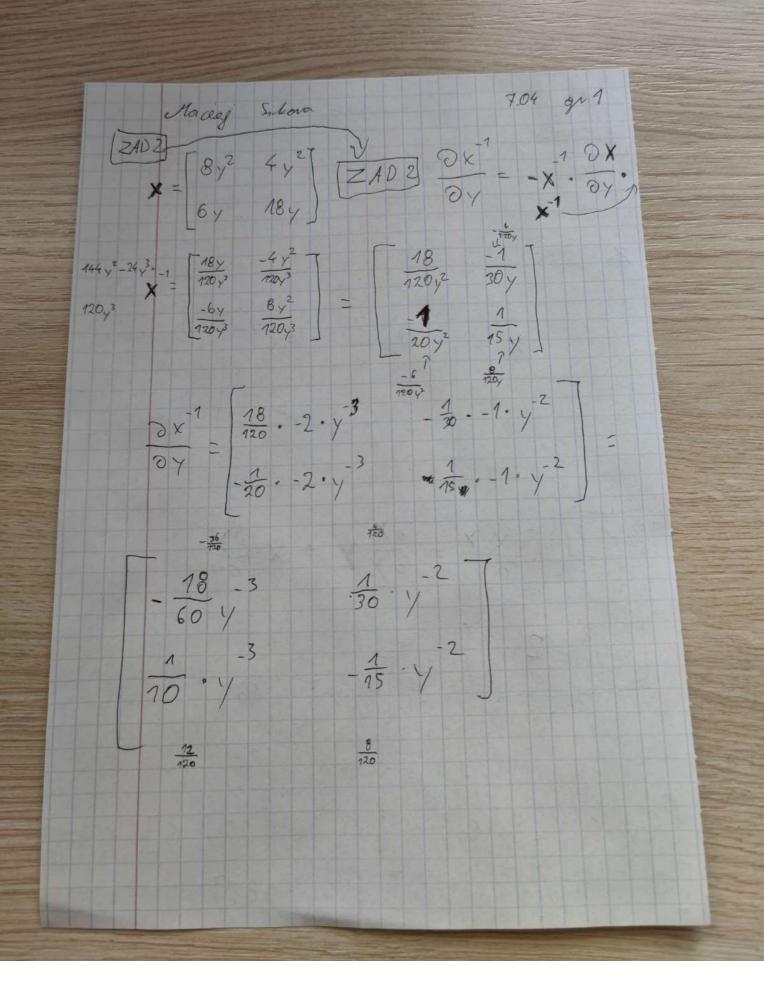
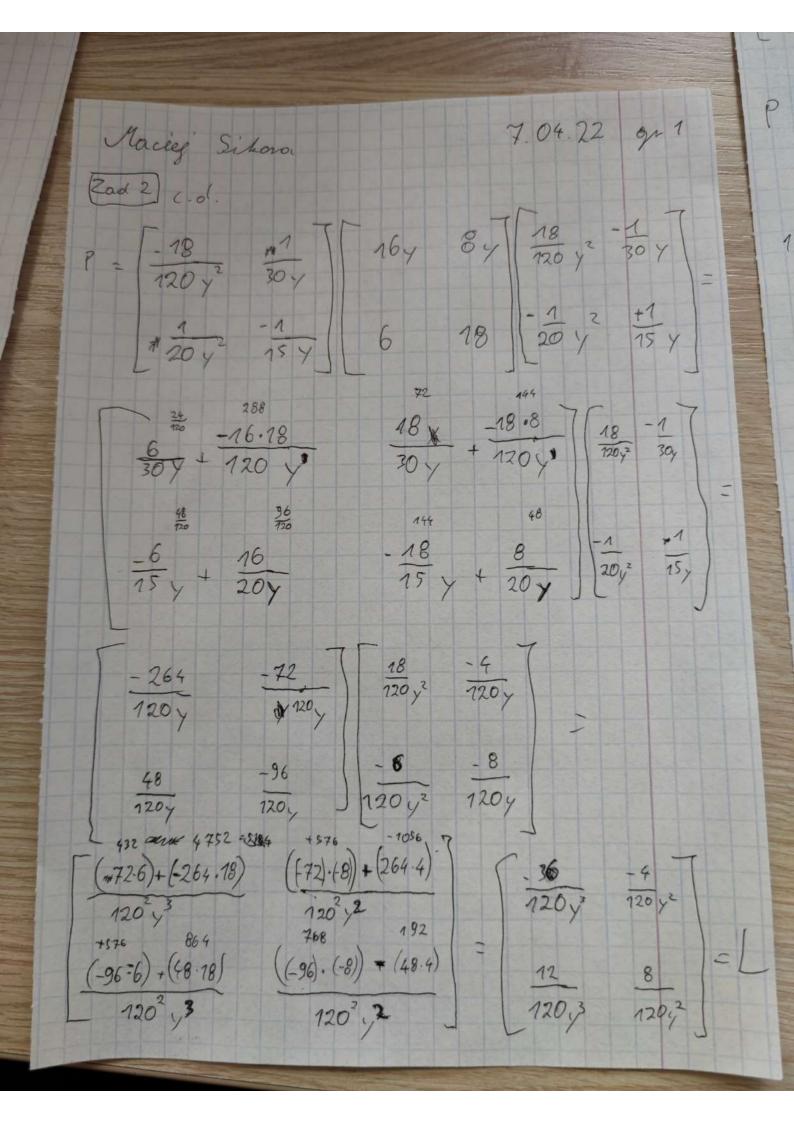
Modey Silvan index 305415 7.04.22 gr 1

[20d]
$$= \begin{bmatrix} 2 & 2 & 3 \end{bmatrix}$$
 $= \begin{bmatrix} 2 & 3 \end{bmatrix}$
 $= \begin{bmatrix} 5 & 2 & 6 \\ 7 & 18 \end{bmatrix}$

[20d] $= \begin{bmatrix} 2 & 2 & 3 \end{bmatrix}$
 $= \begin{bmatrix} 8 & 2 & 4 & 2 \\ 6 & 7 & 18 & 7 \end{bmatrix}$

[20d] $= \begin{bmatrix} 2 & 2 & 3 \\ 2 & 7 & 7 \end{bmatrix}$
 $= \begin{bmatrix} 2 & 4 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
 $= \begin{bmatrix} 2 & 4 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
 $= \begin{bmatrix} 2 & 4 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
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 $= \begin{bmatrix} 2 & 7 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
 $= \begin{bmatrix} 2 & 7 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
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 $= \begin{bmatrix} 2 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
 $= \begin{bmatrix} 2 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
 $= \begin{bmatrix} 2 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$
 $= \begin{bmatrix} 2 & 7 & 7 \\ 2 & 7 & 7 \end{bmatrix}$





Nacies Sikora 7.04 gr 7

[ZAD 3] Odet X - det X tr (X Oy) L= 0(120y3) = 360y2 $P = 120^{3} \cdot 1_{20} \left[\frac{18}{120y^{2}} - \frac{4}{120y} \right] \cdot \left[\frac{16}{120y^{2}} \cdot \frac{8}{120y} \right] \cdot \left[\frac{6}{120y^{2}} \cdot \frac{8}{120y} \right] \cdot \left[\frac{16}{120y^{2}} \cdot \frac{8}{120y^{2}} \cdot \frac{8}{120y} \right] \cdot \left[\frac{16}{120y^{2}} \cdot \frac{8}{120y^{2}} \cdot \frac{8}{120y^{2}} \right] \cdot \left[\frac{16}{12$ $120y^{3} \cdot \frac{1}{(6.4) + 16.18} \cdot \frac{(-4.78) + 18.8}{120 } + \frac{120 }{(8.6) + 16.(-6)} \cdot \frac{(8.18) + (8-(-6))}{120 }$ $\frac{120y^{3} \cdot \left[-24 + 288 + 0.0448 - 48}{120y} - 48 \right]}{120y} = 360y^{2} = L$ C.n.u.

Macing Silvas [ZAO4] O(ln(det X)) = tr(x'ox) $L = \frac{3\ln 120y^2}{0y} = \frac{1}{120y^3} \cdot \frac{360y^2}{0y} = \frac{360y^2}{120y^2}$ $P = \begin{bmatrix} 18 & -4 \\ 120y^2 & 120y \end{bmatrix} \begin{bmatrix} 16y & 8y \\ 6 & 18 \end{bmatrix}$ $\frac{-6}{120y^2} \begin{bmatrix} 8 \\ 120y \end{bmatrix} \begin{bmatrix} 6 & 18 \end{bmatrix}$ $\frac{6 \cdot 4}{1204} + \frac{18 \cdot 16}{1204} + \frac{18 \cdot 8}{1204} + \frac{-6 \cdot 8}{1204} = \frac{360}{1204} =$

 $\begin{array}{c}
\boxed{2405} \ \boxed{0} \times \\
\boxed{0$ Morcieg Silvora gr 1 $L = 0 \begin{vmatrix} 8 & 2 & 6 & 4 \\ 4 & 2 & 18 & 4 \end{vmatrix} = \begin{bmatrix} 16 & 6 \\ 8 & 4 & 18 \end{bmatrix}$ P- [16 y 8 y 7] = [16 y 6] = 6 18 = [8y 18] (m.u