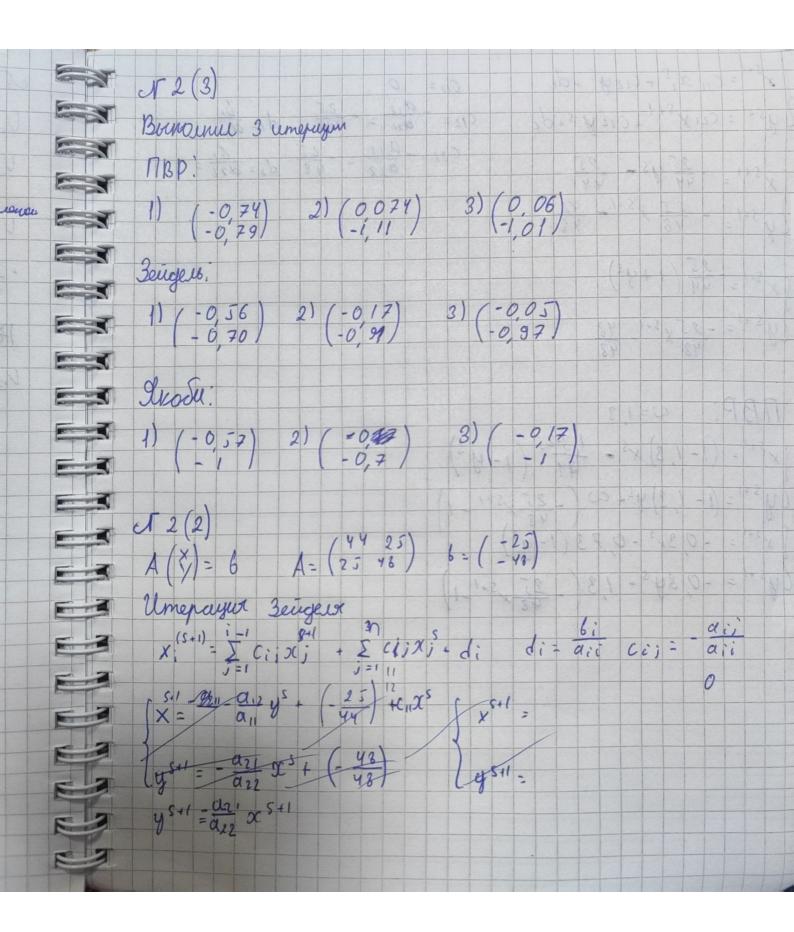
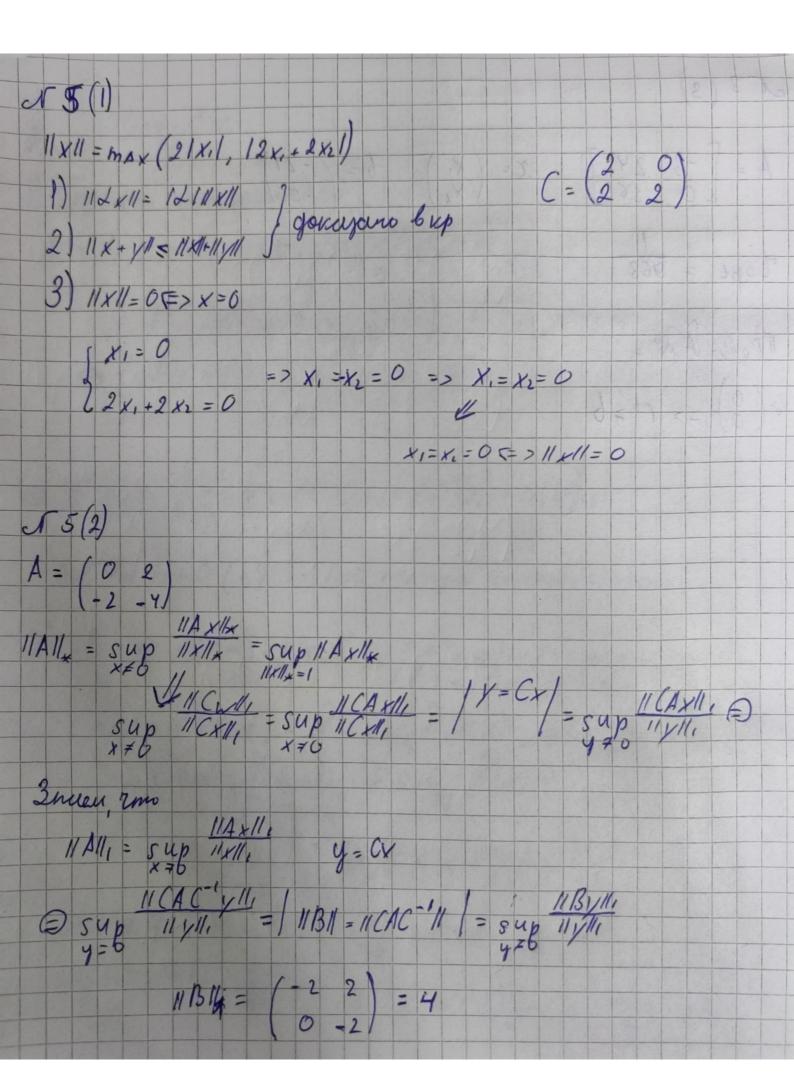
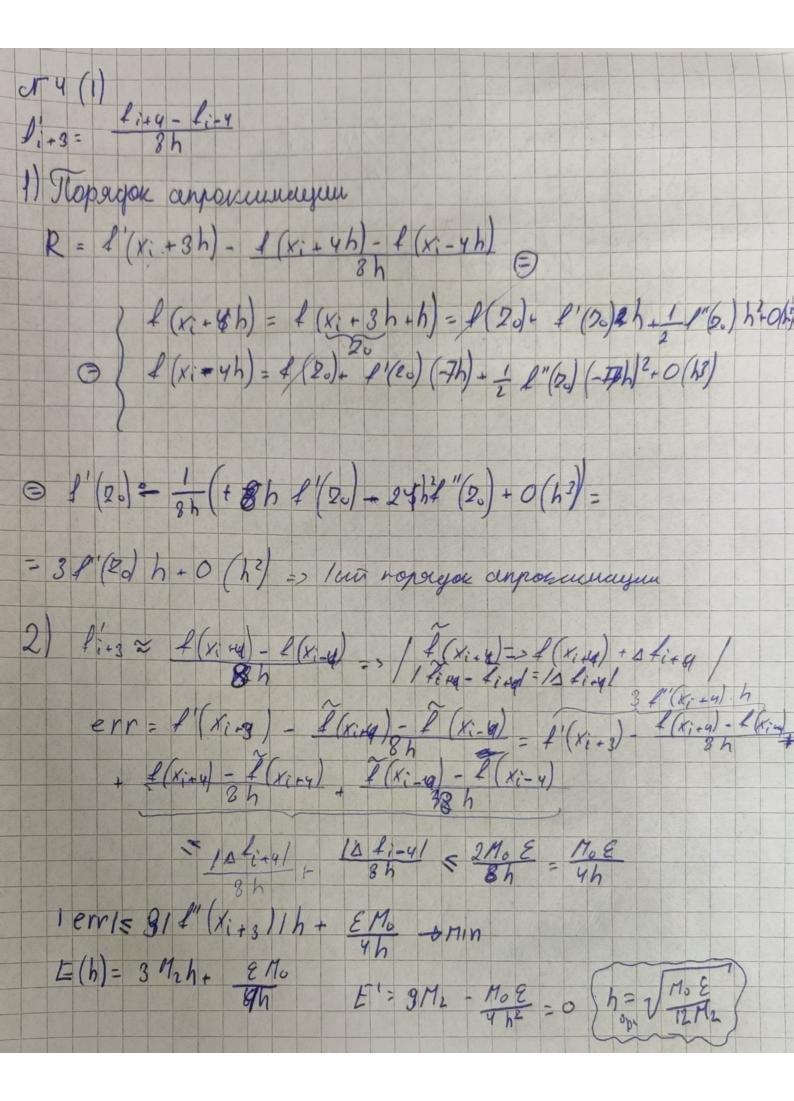
Padoma nay oumeleeum 1) - 9 => npeyomolbun 69 C(1/2) $1) - \frac{9}{64} = 2$ $1) - \frac{9}{64} = 2$ Beile 4)-15 => 23(1/2+4+1)=7=> 171=1-151=>10(-15)=00 1) 3) $\frac{23}{256} < \frac{1}{8} = 7 l \left(\frac{23}{256} \right) = 0$ Lu $\frac{1}{2} \frac{1}{64} = \frac{1}{2} \frac{9}{64} = \frac{1}{64} \frac{10}{64} = \frac{9}{64} = \frac{1}{64} = \frac{1}{$ -7 21 = 23 VIVFL - 27 - 9 A 2-15=00 V 10F2-15/ = 8 To U $\frac{1}{1} = \frac{1}{1} = \frac{9}{16} = \frac{1}{16}$ 7 mi 4 7 7 = 2



2 ys1 = C21 X S+1 + C22 y 5+d2 C11 = 0 (x 541 = 25 ys = 25 24 ys = -25 xs 41 + 48 48 $\int_{1}^{1} x^{5+1} = \frac{25}{44} \left(1 + 4^{5} \right)$ $= \frac{25}{43} \left(1 + 4^{5} \right)$ $= \frac{25}{43} \left(1 + 4^{5} \right)$





3) & (x) = sin (8x = 17) & (x) = -64 sin (8x = 17) => M2 = 64 Mo = 1 1 double. hopt = \(\frac{1.6.10-8}{12.67} = 8,8.10-6 \\
\(\double. \quad \text{hopt} = \int_{12.69} = 3,6.10-10 \\
\(\double. \quad \text{hopt} = \frac{1.60-16}{12.69} = 3,6.10-10 \\
\(\double. \quad \text{hopt} = \frac{1.60-16}{12.69} = 3,6.10-10 \\
\(\double. \quad \text{hopt} = \frac{1.60-16}{12.69} = 3,6.10-10 \\
\(\double. \quad \text{hopt} = \frac{1.60-16}{12.69} = 3,6.10-10 \\
\(\double. \quad \text{hopt} = \frac{1.60-16}{12.69} = 3,6.10-10 \\
\end{array}