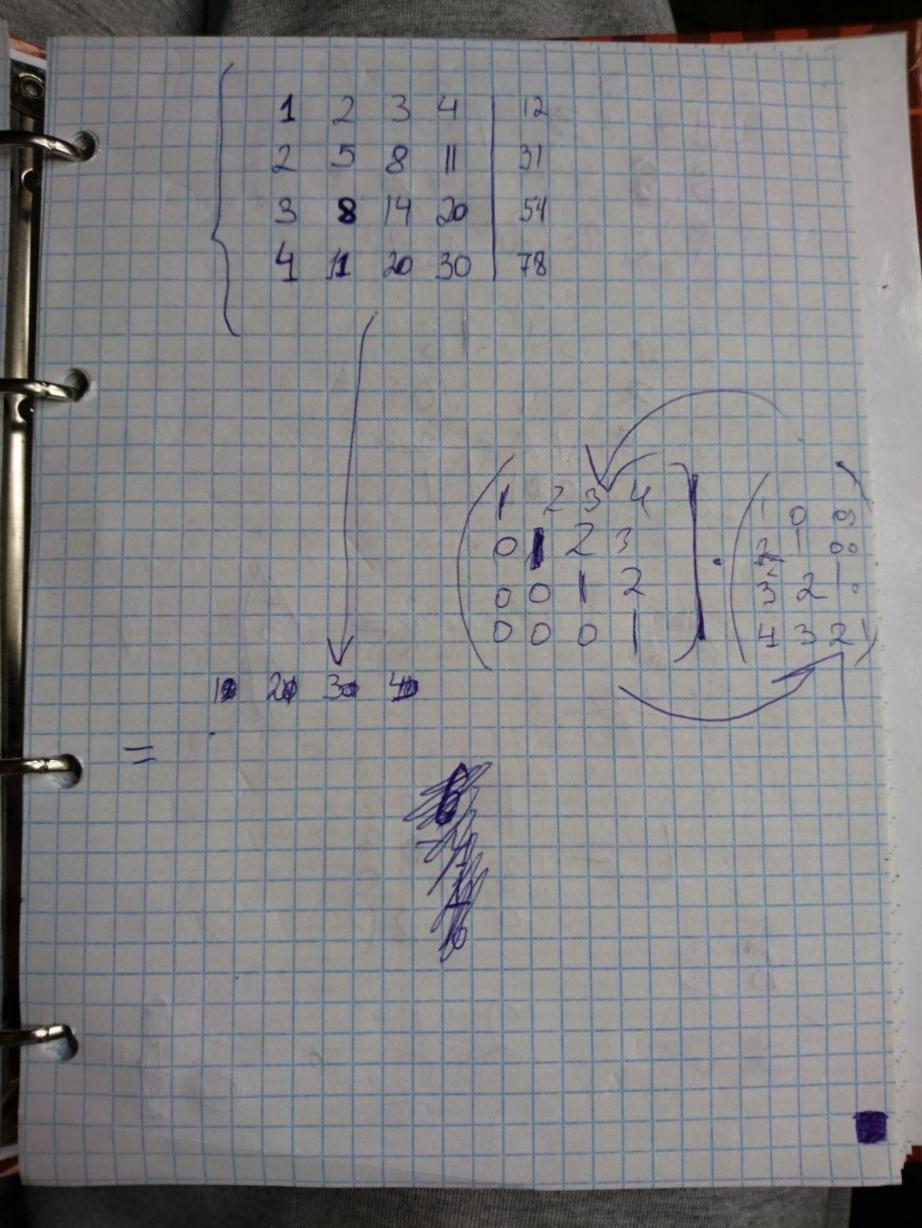
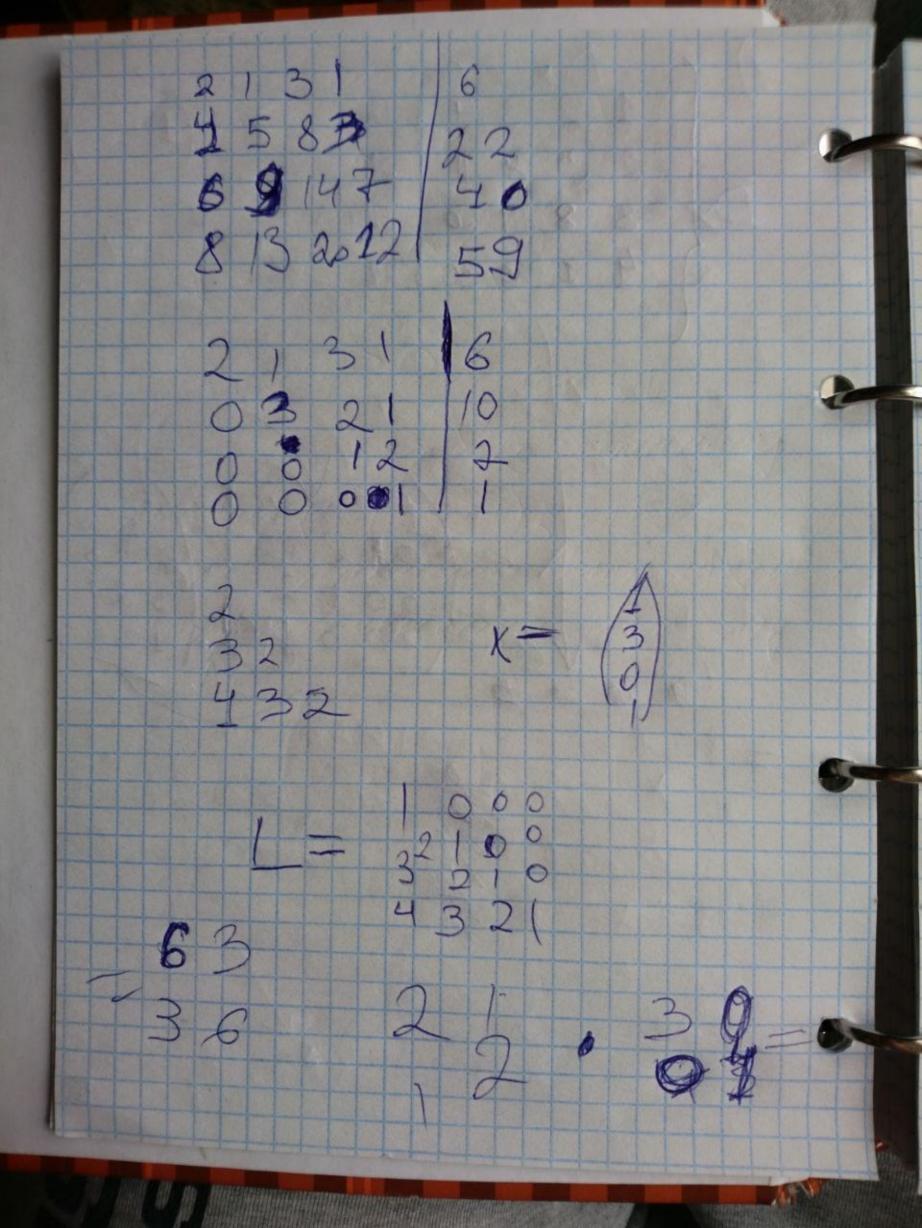
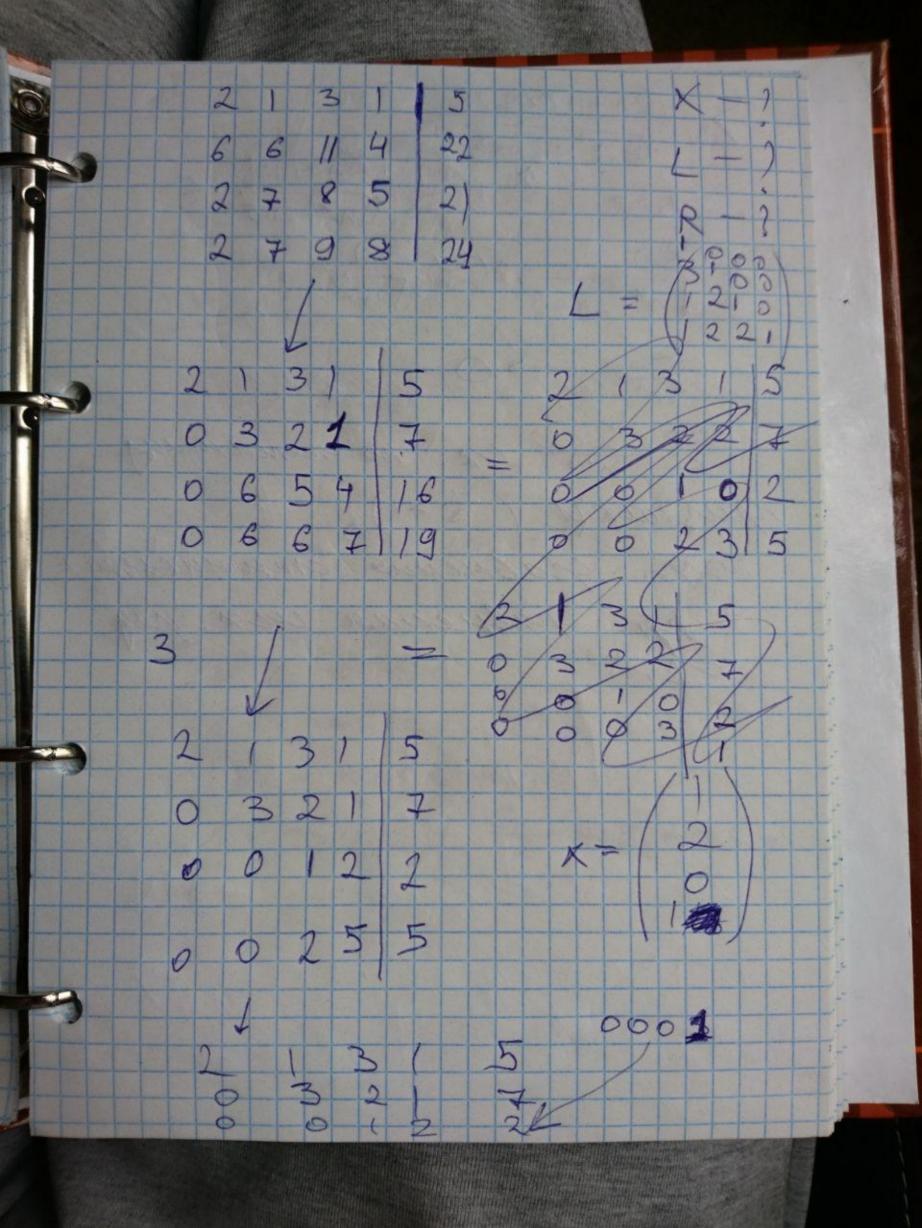
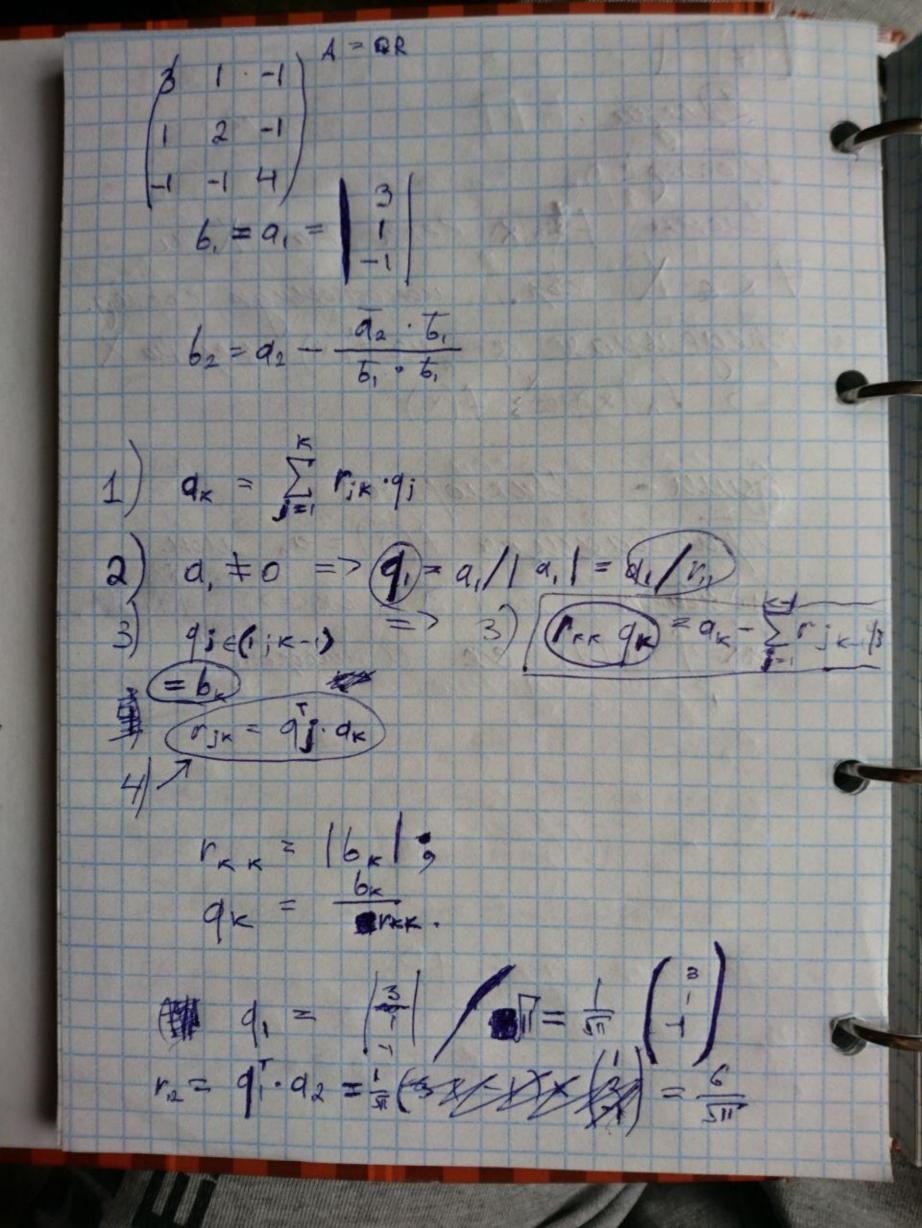
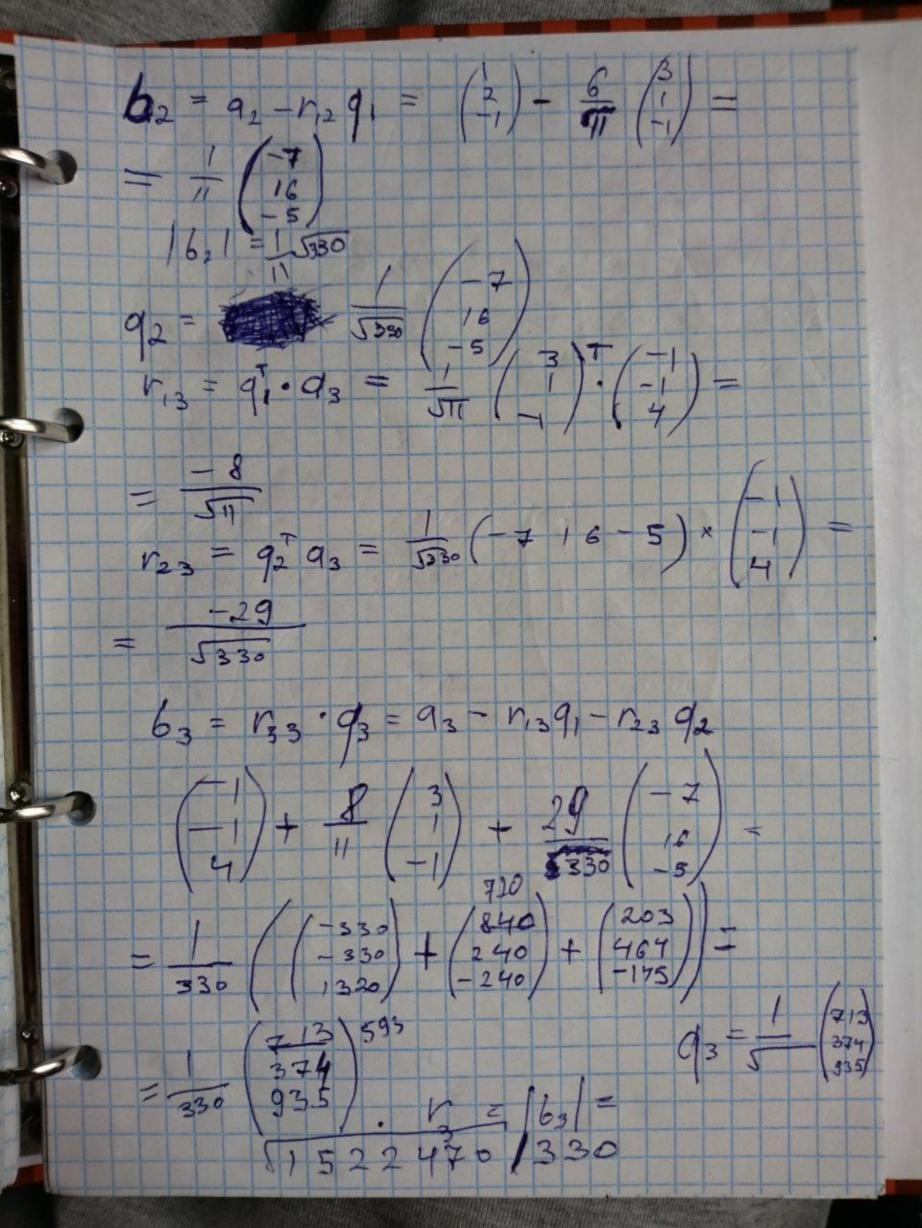
11x11= = max | xi MABII = MAII-1/B) 1/A11 - SUB - 1/X/1 - 1/2/1+0 (/X/1 1 All = max (\(\sum_{j=1} | a_{i} \)). Symptops THE REPORT OF THE PARTY OF THE L Hapmai Bermona X = (x, ...x) mas, pyriculloplan: 1. 1 X 1 > 0 + X + 0 2. //x x = /x /· |x |. H x, x 4 x, 9 (85) 3. 11 x + y 11 \le 11 \text{X} 11 + 11 \text{Y} 11.











\\ \frac{1}{5^2} = \frac{1}{5} + \frac{2}{5^2} + \frac{3}{5^3} + \dots f(X) = Snx"-1 BuBurucuun + (1/5). SAIX = E In x" - dx - Ex" + C. $f(1/5) = \sum_{n=1}^{\infty} \left(\frac{1}{5}\right)^n$ QR-page mescale grangenna $\int_{1}^{(12)} \int_{2}^{(12)} \cos \theta$ cost o - sind 0 sin /s P=1 9pp=8 0199=3 6052 Cos Japp + app = J45 = si A = 2/557 Sin = sage

