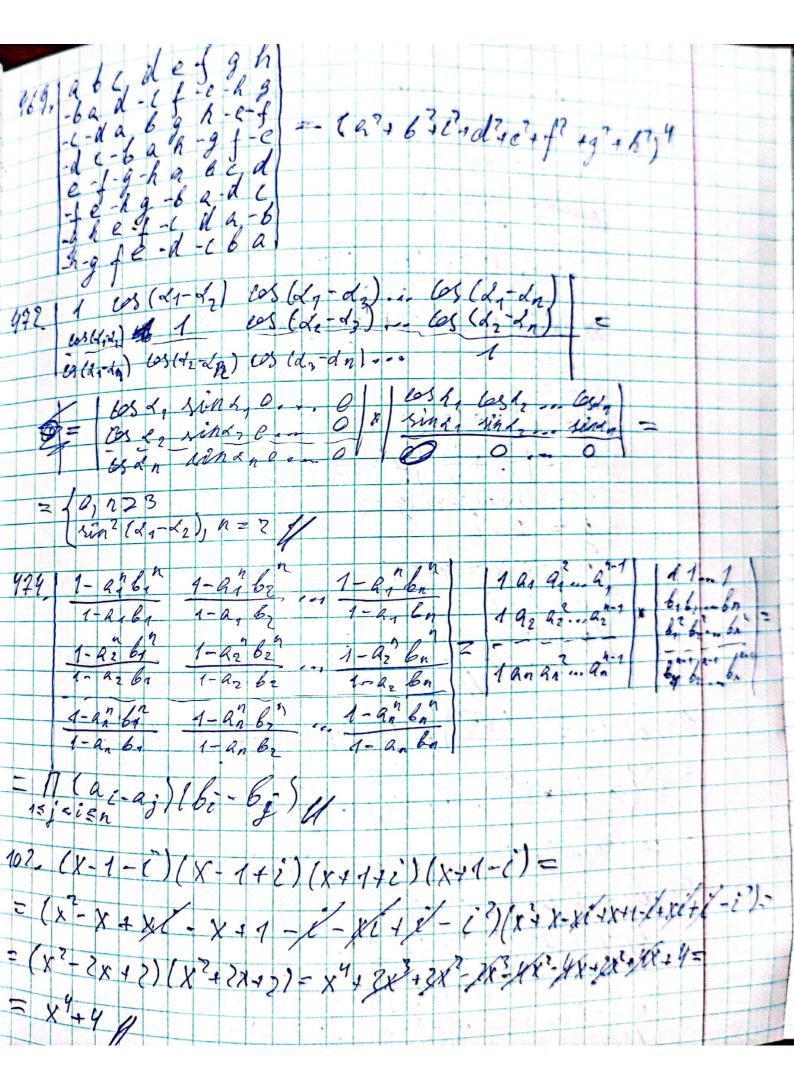
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109. a) 14 i tgd - 1- tgd , 2 tgd . 108.6) /(2-1) x + (2-1) y = 6, (3+21) x + (3-21) y = 8 (312i) V 1 (5-2i) (6-(2+i) X) = 8; 2-i 27.2 × 18-6 × -5 × 12 (+4 × 12 i × 2-i 5x+2x + (3+2i) x+(8-2i) y=8 0 x x ( 13 13 ) y = 14 3 1 51 (1348i)x+(3-2i)y = d (8+2i) X = 4+71 4= 2-i 109.6) (- \frac{1}{2} + \frac{1}{2} \) = \left( 1 \left( \frac{2\pi}{3} \right) - 1 \in \sin \frac{2\pi}{3} \right) \right) = =  $1^{3}$  (cos (3 × 2) + i · sin(s. 2) = = cos(211) 1 i - sin(211) = cos 0 + i - sino = 1/ 119. b) -1 = ws 1 + i · sin ti; f)-121 = 1 (cos (300) + 2. star (300)) h) 1-i= ve (cos(2) + i sin(2))

