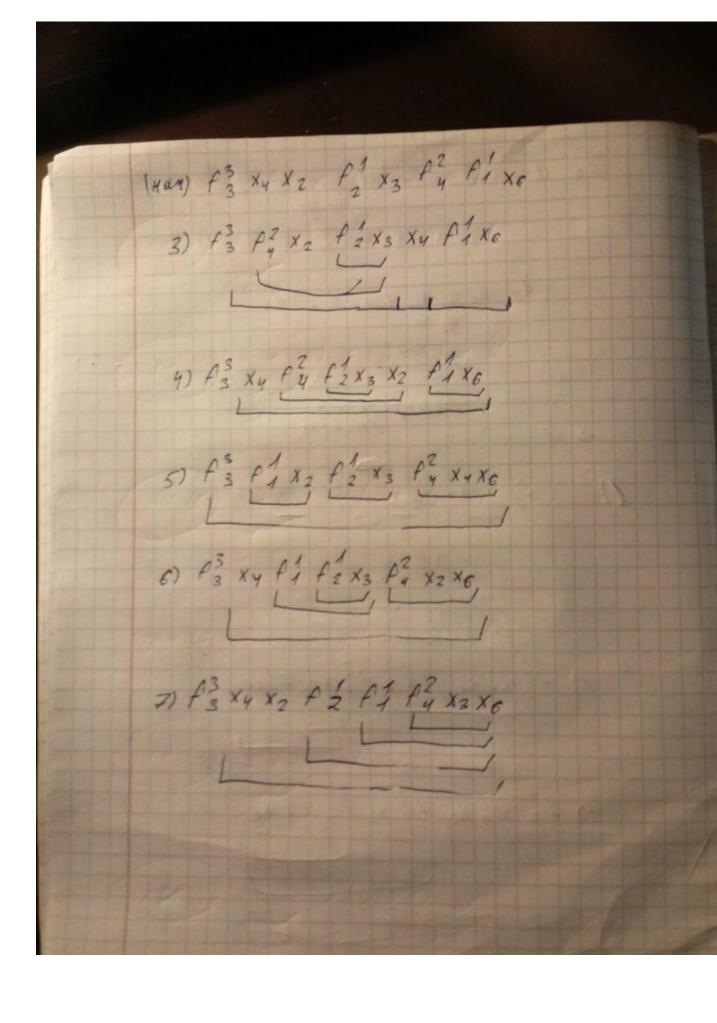
13 X4 X2 Fy F2 1) +3 x4 x2 +2 × +2 × 3 +1 x6 2) f3 x 4 x2 f 4 x3 f 2 f 1 x6



N2 film) = (lly or m tueso no release exp f 1 (M) = CALY no racolon especke rueso. gerryeren na 3 f 1 (m) - cally un 5 f = (Myma) = | m1 - ma) P2 (M1, M2) - 1 METH Popmyson, Pr fi fix fix fix V = fix fix the six Popmyra: $\left(\frac{\left(X-\frac{\times}{3}\right)}{1}, \frac{\times}{5}\right) \vee \left(\frac{\left(\times\right)}{3}; 3 = \left(\frac{1}{5}-\times\right)\right)$ (npu(1) (11-31 n 5) V (3 = 4) = = (3 4 5) V (3=9) = U npa (2) (2 u 5) v (6 = 3) = A

pm (3) (9 u 5) V (6 = 2) = 1 (npu(10)) (3 4 5) v(12= 5) = U xx (4) (3 4 5) V(6 = 1) = U 1 YETH ng (11) при (6) (2 и 10) V (9=5) = И. (2 u 5) v (3= 6) = 1 при 12 Apr (6) (4 4 10) v (9=4)=U (10 u 5) v (3= 7)=1 Omber: npu X=1, 4,5,6,8,5,10 npu (7) (3410) v (9=3)=A при (8)) (2 4 10) v (12=2) = 21. npm(3)(4 u 10) v (12=1)

5= (0,0,0,00,0), Pi, Pi, Pig Fixma, m2) - m, > m2 V. (Pigi for Cicix fi fice x fice cy > - Trifita x g ficec, fix picoce) Vx (5-2x)> (-1-(2+x)) -3 ((9x-27) > (7+x)) Отеет: нет, не будет, т.к. существием х, при котором верахения NOXHO Rpullegy rpumer C X=5 ((5-10,)7(-7)) >7(145-27) > (7+5)) (-57-7) -7 (18-12)

B lebon ractu notytuemen U, T.K. B apason doorn norgraemen 1, 1. K. 8 CKOTKOX 18>12- U, * UREPRY скобхами стоит отрануания Отегда Tx & ble parcenum uz Истичья следует Ложь > виражения Uz amoro ceggen, uno ne nou ecax x выражения истично Отрет: формула лодия