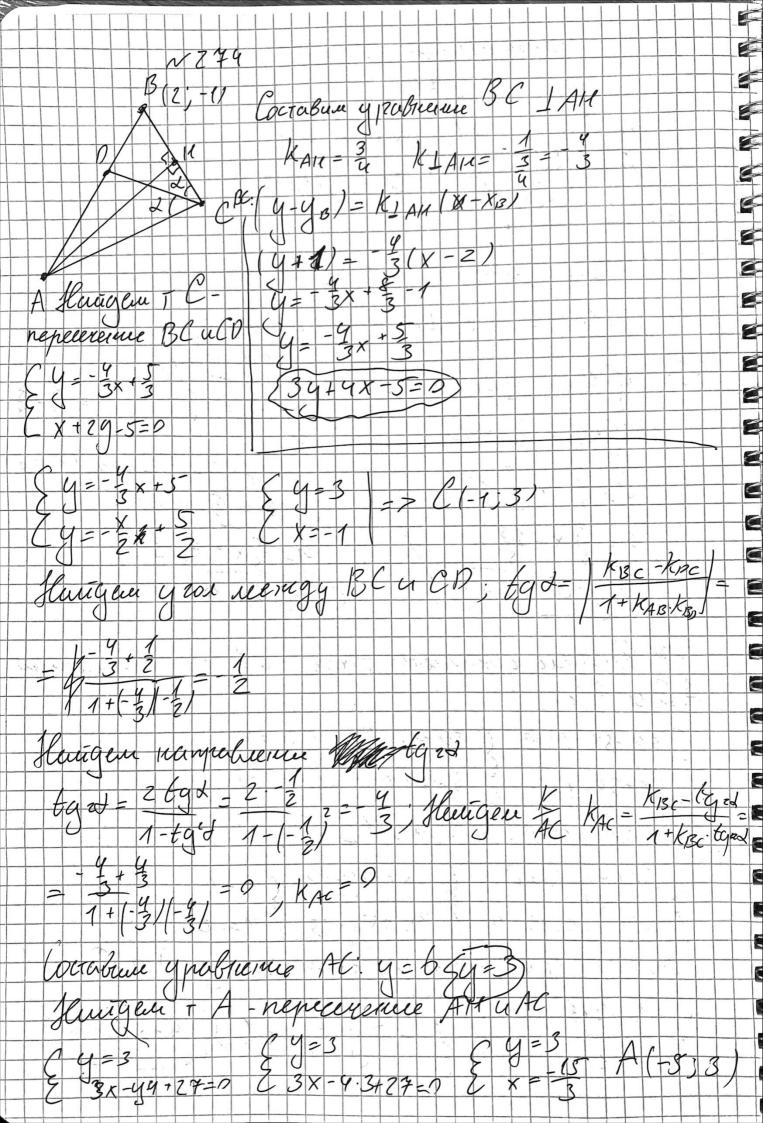
ronamentaleme gagaren. H. All. 5x+34-4=0 AH2: 3x +84,13=0 Hangen ynakmerine BC LAH1 KIAM = 5 = 3/ Heurgen grafuenne 1 AB L CHZ KAM1= 1990= KLAM, (X-XX) Kena = - 3 | Klena = 3 = 5 4+5)= 3 (x+a) AB: (9-48)= KI suche (x-X8) 3 12 5 5 x + 3 5 (4-5)= 3 (X+4) 8 x + 32 5 54-3×173=0) 34-8x-17-0 9 For fluigen roongurerse rosen Aul TA - represence 1 5 34 = 5 × 4 3 3 4-8x-17=0 3 5×+39-4=0 3 C-nenecerence BQ UGHZ 3x = -84 13 (3X+89-13-0 3x = 59 + 13 2 4 = - E 54-3×+13=0 (Cocraban grabiusque manur cerco Au C 3 1 2 = 4 -6 824-5X-1=0 3 1 1



Otabun y rabre rue AB: 278 flueigen 100 p gerrator TH. H (XAFKIS GA + YIS) H / S+ XIS - 1+913 nogetablese + TO & yrabineria (3+x,g)+10(-1+4B)+59=> 3xB+54 Monero zuneruro ura Juce u C11 3×3+543-55-2 (3×3+543-55-2) (3×3-1243+50=0) (3 3 x B + 5 4 B - 55 = 9 B = 10 = 15, Conduct ynatherence AB; CS=10/46 CB= 3/4 3 7 Hengen gron reerday ABUBI) 7 4 - 6x +25=0x 1 = 1 KAB - KBD = 29 E KAB = 4 KBD = 4 1 + KAB-KISD Hurgen runne freeze BC 2000 tg20 - 2Ag2 Henry lea K13 c - K13 - C 9 2 d - 2 1 + KAB Eged 2 2 K = 2 X + 6 K = 3 X + 6 K K= 3 y= 3. (0 + 6 pasieine 13C 16=

