$$-1.(-1) + (y-5) - 3 = 0$$

$$3y = 15 - 1$$

$$y = \frac{14}{3} \quad B = (2_1 \frac{14}{3})$$

$$-1.y - 5 = k. (-1, 3)$$

$$-1.k \quad y - 5 = 3k$$

$$k = 1 \quad y = 8$$

$$B(2, 8)$$

(a) (15-13-87 d) (28-212) (b) (47



ano LM 2x2 2x2 2=2

6.)

3×3

3×3

3×3

GH aho

9) NP 2×2 3×2 2>2 and FR $3 \times 2 \times 3$ $3 \times 2 \times 3$ $4 \times 2 \times 4$ 2×4 3×2 3×2 3×2 3×3 3×2 4×4 4×4 $4 \times$

a.) NP 2x2 2x2 2=2 6.) RT 1 x 3 3 x 1 3-3 TR 3ho

a.) AB

3×2 3×3

748 hemozhe

C.) 3x1 2x2

1 # 2 hemozhe

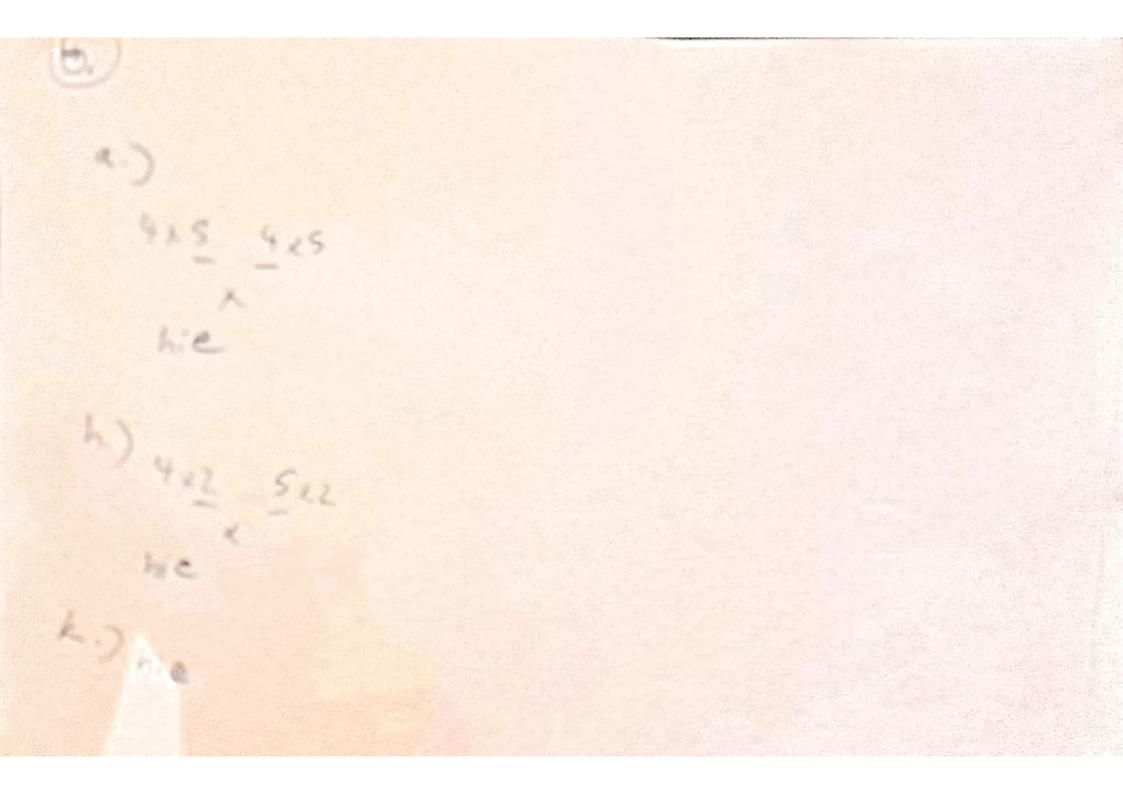
1) 61

2x3 2x2 3 ± 2 n < mozne-

io Co

7×5 3×1

125 [-38]



) A+10

k.)

28+14-42 4x42=168

Bx51[6216] 8-10 () 17 C 17 C ı١ 1 2 0 1 17.17.1. 1-+ 5-70 1 1 1 1 カードン 1 1 2

Γ

$$36 = \begin{cases} 18 & 39 \\ -3 & 36 \\ -3 & 36 \end{cases}$$

$$36 \times 10 = \begin{cases} 12 & -3 & 36 \\ 12 & -3 & 21 \\ -2 & 38 & 63 \end{cases}$$

$$(64)^{T} = \begin{cases} 0 & 11 \\ 11 & 8 \end{cases}$$

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th161

22-53 10 2105 W 2105 W

2 02. 62 = 3x + 42 = 0 7 75,2 X 30-2.12 13 (= (11, -0) 107(=) 20 = 100/2 = 100/2 11 2 4 2 × W/X

Bucin mozhy CP & PL P.L. (22 20) (42 29)

bology bi- [20]

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soo

(P) 41 2 2 6 62 47 47 (-) (.) MB3x3/ (13 8 b) = 4x484 (ts t9 E) Extend (ig [+81717] = +x494 MBWY /

(P = cos (74) 104. May 200 2 COS 0 1924 - New 1924 TO 5000 1 CT cl 2451-10 - 22 - 5CA

 \odot 6-profe6 = [29 , -1, -1 +] (4) + 1 + 1 + 7 = 9 ford - 8 (52 h2 of 2 = 2 + 1 + 1 = 2 = 9 ford) 5- proja - 5 (-2 -38 Profa = [2 / 0 / 1]

brojab = [417 3 67

12/2 (= V221,22) = 47145230 100 = 90 mg 2 5 = 2+4 -250-My C1,4,5) 6-phozab 5 2. -14 2 2. -14 30 1 1. -14 30 | 5. -14 5 [-38 -19 - 95] [- 29 - 36 95] = [1,4,5]-[-30,-30,-95] = [34 139 - 17] Sa-phoshas 2 (103 59 1.45 -

2-04 25-07 25-08 4-2-2-4 4-2-2-4 7-2-8-3-4 4-2 -2-2- 4 25-6-8-2-4

K-3 2 6040865146. 8

K-3 2 64 65-8-4

K-3 2 6040865146. 8

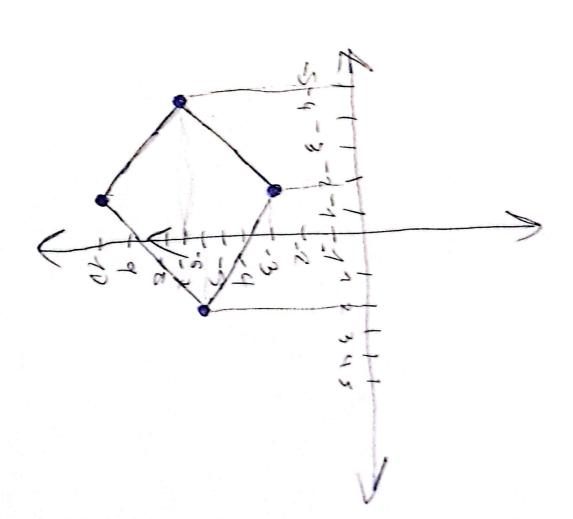
00-106K => K=-1 6 = 34K => K=-3 1=-36 => K=-3 P.) hie Su Lourobeine

35 = 09 70:56 -8=-2 34 -24= -26 11/2/1/ 4012 Och hie si hounobeile 大りの

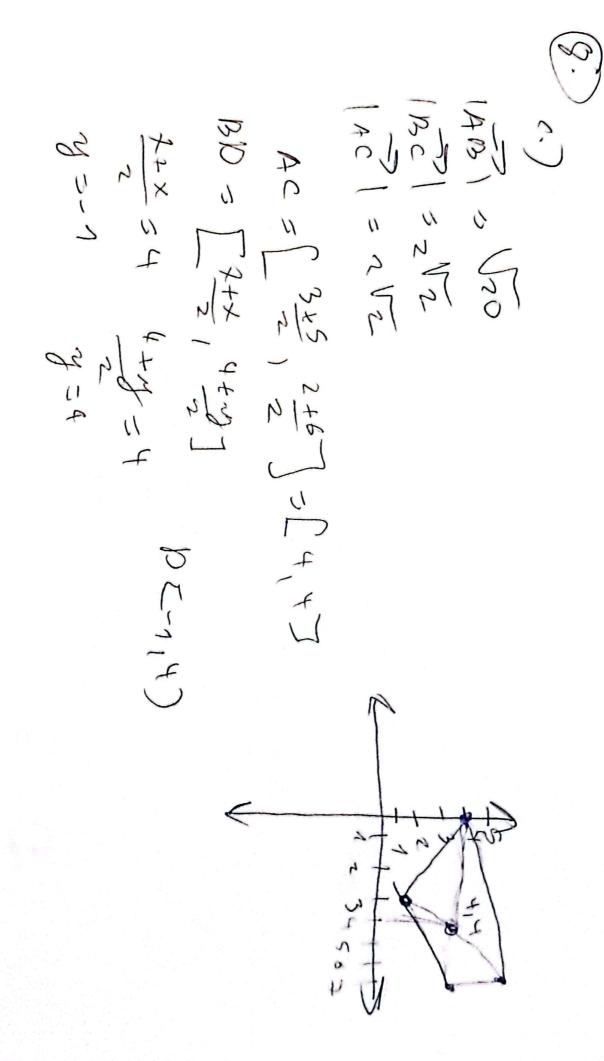
K=12,12,40 # - S4

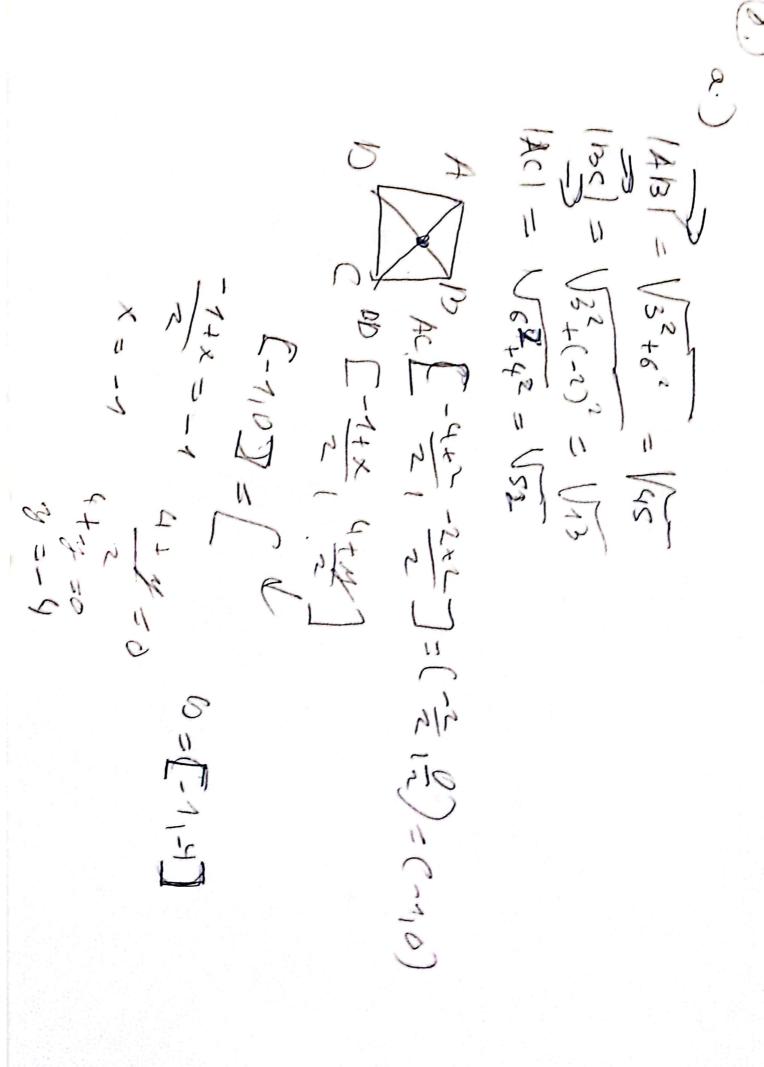
1831 - 1831 - 1835 - 1831 - 1831 - 1831 - 1835 - 18

1851-55 1851-55 165



136- [-3+x 4+2] 10101 ACS(-1+C-3) 2+C-3 00 AC1 = V-25+(5) = V29 II V-272 = Vary -1/2-21/2 40 bill 0 24 200) 5[-2, -1. 7, 11 X

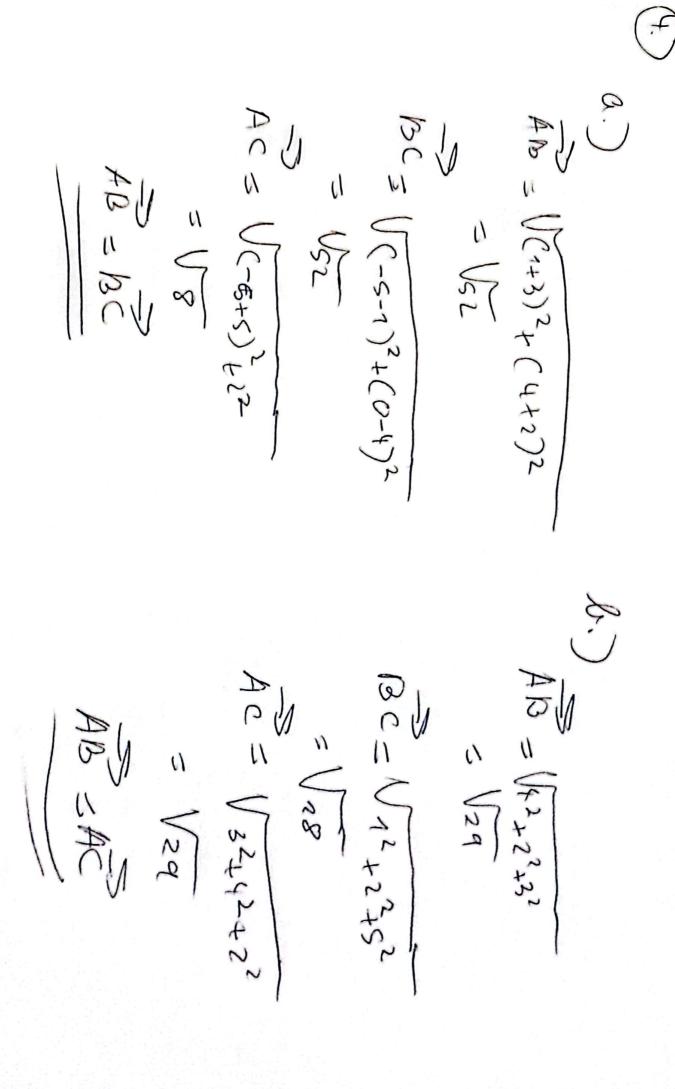




3,-(3,-1) = 2.(0/2) 3 = [7, 7] = [3, 3] 2x+(-3,6) 2 (01-2 3x = (0,4>+(3,-1) X (2 (4) 2x=(3,-8) $3x^{2} = (-6, -28)$ 3x +5(2,4)-4(1-2) 3x = (4, -8)-(10,10)

th (th) > (B 1 x) 1 1-18-1-41 -8/2

15/2 (24) 2 + 25 64 - x 5 + 2 = 26 + 25 = 25 - x 5 + 2 = 25 = 25 - x 5 + 2 = 25 = 25 - x 5 + 2 = 25 - x 5 $\frac{1}{12} \frac{1}{12} \frac$ X2-2X 25-27 25-27 0-27-27 3. 20 - 60 2 43 - 2 Vr3



x 2--2 x 2--2 x 2-12 x 2-12 x 2-12 0-1 2+ x 2 (.8 3x-2y=17 8- A5-x 15y-9-20=17 15y=26 15y=26 - V25 22 = 15 Ux2+(-3/x)2 = 15 = V(1/8+9) 2 315 ーメャル つろ (214) 4 11 X 12-1-25.12 12-2-25.12

6)AB ~ (x-2) 1861= U(x-2)+32 #16 = ((x-1)-3) ×10 4+164 = 6 ×2=-2 $\sqrt{(x-1)^2+3^2}=4$ メンタールこの メレルナンサイング x2-2x-600 AB (0,(x6)) ×11 22 =114 x -10x-1110

(x2).00-3.2 <0 (21/2)= 34 10 = (2-2,-3) AB. AC 50 MB = (-213-5) B (-41-2) -x+2-600 XXXX -24736 AD «K. AC X-23-1/2 X-2" / 05(8-7-(6-1) 20 الا الا الا 32 38 BC-1,11) BC-1,11) B(3,-2) - 3 5 34 1 0-1 -21 1/5 = k1-8k 19-21 K-2 7-8- 78-55-B

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