1-[2x - w = 2, -x +3 4 = -3 : 6-3:3. DX 2 2 /= -6-(0)=-4/ -10-13 2x+3z=-1 4x +4-22=7 -23// 4 1 -2 11-11 -22 - (-2+3) -103 DX -23 1 -2 V= (1,1,-1) 3 1 1 Dy 32 - (-4 - 4+63) 2 -1 3 47-21-23 Dz 20-1/6-(-14-5) 7 23 4 4

2.	3x +4	4-5-4				The state of the s
1	4x. +5	8 +22 = 1	a	DE	14 5 2	161- (-5
	y - 2.	g + 32 =	8		1 -2 3	1 30,
1	14-1	Dux	3 1 -1	1		
THE RESIDENCE OF THE PARTY OF T	A CONTRACTOR OF THE PARTY OF TH				D/A	20 1
	1252	at a line	4 12 2		DUX :	30 - 1,

3--36 - 37 = 1/1 3x+4-112=-2 2x+3y=2=1 23-1 231 -17+18 2-2 -29+28 -A+1+0=0 LETRA(C)

[X+24.3=39 X+31x+22=4 1+15=16, x-y-22 8 1-1-2 Dz 26+54 2=-96/16=-6, 16 LETRA (A)

5	- rax+uy=5			210	
	2 DUX + Z = 3		Da	0.21	7-4:3,
	3x + 20x +			1321	
Dx 1	5101	Duy 250	D2	2 4 5	
				1023	LETRA
	3 2 1	1031			1000 min 100 m
	321			3271	(D)
	3 2 1 7 2 1 17 2 1	1031	1		(D)

FORON

	240 -	4 - 3	0 210 2
	[-122]	[Z] [-1]	1-122
Dx	300 Do	1 3 0 Dz	1103
	710	2701	1217
	1-122	1-112	1-12-1
	6//	14-12	0,,
X=	6=3 \ y=2=	1)20 LETR	A(E)

5 = { 2x - 14 - 32 = -5 x-52-3 1 3 -1:11 $0.5 \times (0.3, 5.0, 5.1.3, 5) = 5$ 0 0 12,50 1-12,50 12,50 x = -12,50 \ X-5z=3 \ 2x - 4 - 3z=-5 Z= -1, X= -2,1 14-4 => 2y=3z => Z=2y 2 - { x = 2 vy (x+14+2:11 6 2 x + y + 2 x = 11 3 y + 3 y + 2 y = 33 ×3 11 y= 33 x=6/1/4=3/2=2/1 X+24+32=18/1 LETRA(B),

FORON

