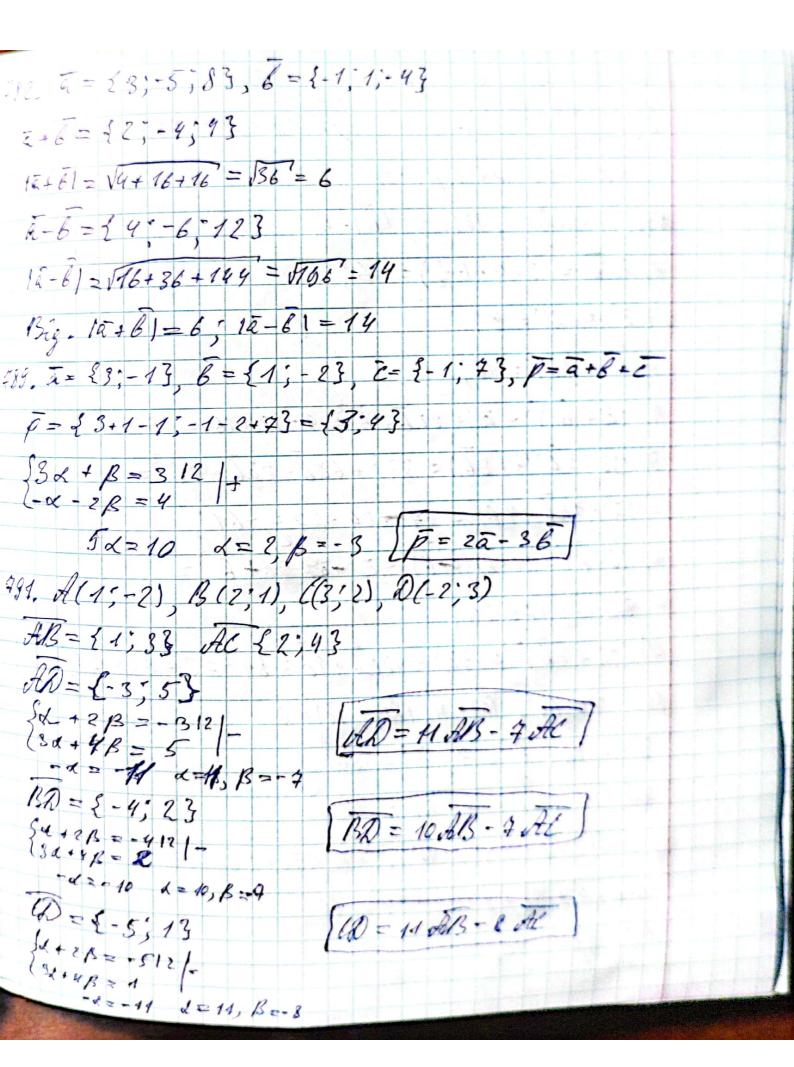
254,	a = 127-15:-163	
	V12 24(15) 24 (-16) 2 - V625 = 25	
OSA	$\lambda = \frac{x}{101} = \frac{12}{25}$	
as 1	$B = \frac{y}{121} = \frac{15}{25} = \frac{3}{5}$	
Esy	121 2 26 pp	
	d=60° B=120°, 1a1=2	
	= 101.651=2.8-0,5=1	
4=	$= (\bar{a}) \cdot (cs) \beta = 2 \cdot (-0, 5) = -1$	
	11+21=2;	
2	2+ 2= 4.	
	2+ 2'= 4' Z'= 2; = 5 Z=+\2'	4
Rig.	1=(1;-1;R)apo a=(1;-1;-52)	12
778.	H12-1121 R1111	
AB	= {-2; 3; -3} [(-1:4:-3), 2(3; -5:3)	1
	- 50: (2)	
70	7 19,78,65, 62 = {0,-9,1}	
745 1	11 10 ; = = = = = = = = = = = = = = = = = =	
1/50 )	X R/3: -2 + -1 ≠ -2	
uh)	WAB: = = = = = = = = = = = = = = = = = = =	
AD A	1/2: 2 x + 4 + 5	
1 n		
1, 12,	C, D & Cepumanu mpaneyii	



AD = 15D + UD = 1-12; 83 SK = 2 R = 42 12 |- AD + BD = 32 AB + 22 AB | -X=-32 X=32, B=-22 798. 4= 2k , 121=3 161=4 1) 2.6 = 3.4. (-1) = -6; 2) 2 = 121 - 9; 3) 6 = 161 = 16; 4) (a+ b) = a2+ 226+ b= 9-12+16 = 13; 5) (80-76) (0+26) = 30 2+606-206-98 = = 3 a 2 + 4 a B - 4 B = 24 - 64 = -61; 6) (a-6) = (a-6)(a-6) = a 2-26+6 = = 9 + 12 + 16 = 37; 4) (32 - 28)2 = 922 + 1226 + 46 = 31 - 32 + 64 = 43 801. 4 = 60°, 191: 4, 181=2, 101=6 a = 16, 6 = 4, 2 = 36 ab= 4, bi=6, ai=12 101= 112+8+ Esi = V2 +6 : 2 Rabi 268+ 24 = = 196 + 4 + 36 + 8 + 12 + 24 = 10; Big. 10 1= 10,

