11wxv11 = A - 6		4 2	vol4 +01	-1×1-
- 11- 7110xm	- and party and the Agency	Armed to the second		
idklid	07.4	DEST + C x4-	ELWY OLA -	15 + 3v
-1 -1 2 -1 -1				
41-8-14	2K+1-2j=	Sip3j+K= (	5,-3,1)	
	De la Militaria di Artico			
A= = 110xw = = 1/25+3+1=	A= 1/35}	1-)=W E	Cd . 5 : 10) = V	100
The State of the S	1			(1-1)
hall at a line	- 1	and the second		1 -
1 2 1 1 2	- 1-		- 31	12
1-1 -1 2 -1 -1	1 NE 5 61+1	-17-1-15-14	p1	E 1
-4 -1 -2 41 -	7	2 -		
4 14-1+31 (=+	24 (-1)	2	-	
(1.8-21 = )	5:-3;+K		(5-1-)	· LS-1-
				(0
lux11. w=1-11=4	= 1 www / 1 = 1			(5

03-

e= 91- (1+1)

(1,1-1,5-)=> = (1-2)+(1+1)+(1+1)

(1-1-1-1-1)

A=(4,-2,2)

AC = (-2-4,-1-2,1-2) = AC = (-6,-3,-1)

 $-\lambda = 4 - 6t$  -(-1) = -2 - 3t  $-(-6) = -2 - 4 \cdot (-1)$   $-(-1) = -2 + 1 \cdot (-1)$   $3 + 2 - 1 \cdot 2 + 2 - 2 + 1$   $6 + 2 + 4 \cdot 3 + 2 - 1$   $3 + 2 - 1 \cdot 2 + 2 - 1$   $4 + 2 - 3 \cdot 4 + 2 - 1$   $4 + 2 - 3 \cdot 4 + 2 - 1$   $4 + 2 - 3 \cdot 4 + 2 - 1$ 

( mão pertence à r.

04.		2- 2+7 +6)
2- « e B são concorrentes		
		22184 211
b- a: 2x+y+23=5 B= 2x-y+3	<del>-</del> - S	(2)
		22.00
\$2x+x+2x=5		
$\begin{cases} 2x + y + 3z = -3 \end{cases}$	3=5 + 1+53+4=5	L+V+pE+1.5
(3 · 5 - = Y		
4x +33 = x=4+32		15+11=x)
		T3-8-87 (37
2.4+33 +4+23=5		fost
0 0		
8+33+4+23=5	6,2-,8)=V	10.8 P) A
	The state of the s	
y=5-8-53	2-1-1	(6.11.51 be
8	0 1 4	(A. F. S. = 54
y=-52-3	1 1-4	
9	10-1-6-8	
(x=4+3+		
	então as equações	narametricas
	reto que tem o pon	
	paralela ao vetor v	
		1-1-1