	No. Date					
	Name: Muhammad Syarif Zakwan bin Abdul Khabir Total M	larks				
	ID : 242FC243VT	1				
	Group: TC1L TA	/				
-						
١.	u·v =  u  v  cos o					
	$2(3) + 2(-1) + 1(-1) = \sqrt{2^2 + (-1)^2 + 1^2} \sqrt{3^2 + 2^2 + (-1)^2} $ (6)	-				
	7(3)+ 2(-1)+ ((-1) = 12 +(-1) +1-13 +2 +(-1) 6	( 1)				
_	3 = 16 114 cos 0					
	3 = cos (8000 - 80 +004) + (000 + 604 + 001) + 108 )					
	16/14					
	0 = 70.89° / 684311 2 = 8 = 0 = 462 =					
2.	uxv = i j k = 10 i - 10 i + 1	1 k				
		1 /				
	Section 1 - Description of the section of the secti					
	= [1C1) - G1)(O)] = - [1C1) - 1(O)] =					
	+ [IGI) - ICI)] k					
	= \lambda - \lambda - \lambda \lambda					
	= <1,-1,-2>					
	$ u \times v  = \sqrt{1^2 + (-1)^2 + (-2)^2}$					
	= 16					
	unit vector = i-j-2h					
	$\sqrt{c}$					
	= 7 7 78					
	76 76 76					

	all	No.	Date
3. i	) $\vec{A}\vec{B} = \vec{O}\vec{B} - \vec{O}\vec{A}$		
	= <1-0,0-1,1-1;	A prompto	zeoM .
	= <1,-1,0>//	P LATE	01
	118		
	AC = OC - OA	r ar-	f 8 1
	= 11-0, 1-1,0-1>	à 104-	* 8 L
	= 41,0,-17/	0 144.	
	A STATE OF THE STA	6 1 10-	
ii	) $\overrightarrow{AB} \times \overrightarrow{AC} =   \overrightarrow{i}  \overrightarrow{j}  \underline{k}$	01 = 17	Annual .
	1 -1 0	distantan pepakan dalam dikan dikan dan perangan penangan penangan penangan dikan dikan dikan dikan dikan dika	
	110-1	03.31	= 77
	= -1 0   1 -	10 10 10 15	ħ.
	0 -1 ~	1 -1 7 10	^
		Company of the Compan	= = = =
	= [(-1)(-1)-0(0)];	-[1C-1)-1CO)] j. +[1	(0)-1(-1)]
		12/90	
	= i - (-1)j + 1	(0.96	2 PA
	= i + j + h		
	Λ · · · · · · · · · · · · · · · · · · ·	10.0%	= 8
	= L1,1,17/	18.7	= 8
ii i		(2-20)=0	
	1 (n-0) + 1 (y-1) + 1 (		
	n-0 + y-1 + 2-1 = (	0	
	n+y+z-2=0		
	n+y+2=2		
	4		
PRINCIPAL DESCRIPTION OF THE PRINCIPAL PRINCIP	the state of the s		

	Stati	1		No.	Date		
	ASTRONOM STATE	areas years was	A CONTRACTOR OF THE PARTY OF TH	· 4 4	6		
4.	Mass (kg)	frequency, f	Midpoint, m	mf	m² f		
	20-24	q	22	198	4356		
	25 - 29	<u>II</u>	27	297	8019		
	30-34	1	32	224	7168		
	35 - 39	6	37 -	222	8214		
	40-44	4	42	168	1056		
	45-49	3	47	141	6627		
		£f = 40	11 1 1	£mf=1250	Emif = 4144		
	$\bar{a} = 1250$		0 1- 1				
	40						
	= 31.25 //						
	12502						
	62 = 41440	) - <del>1200</del> 40					
	THE PARTY OF THE P		[(000-11-)(+		and the second second		
		40-1					
	$6^2 = 60.96$						
			N+4+	1 =			
	$6 = \sqrt{60.96}$	7					
	6 = 7.81	1	< 1,1,1	7 =			
	//						
		1=1=5==1	4 1 1 4 12	4 ( . 8 )	(10)		
	3 = 11 = 3 + + (1-p ) + + 1 1- 1 1						
	D = 1-2 - 1 - 1 - 1						
	() = x = x						
	1			: ( *			
			-	-teranous cinarios anticolor anticol			