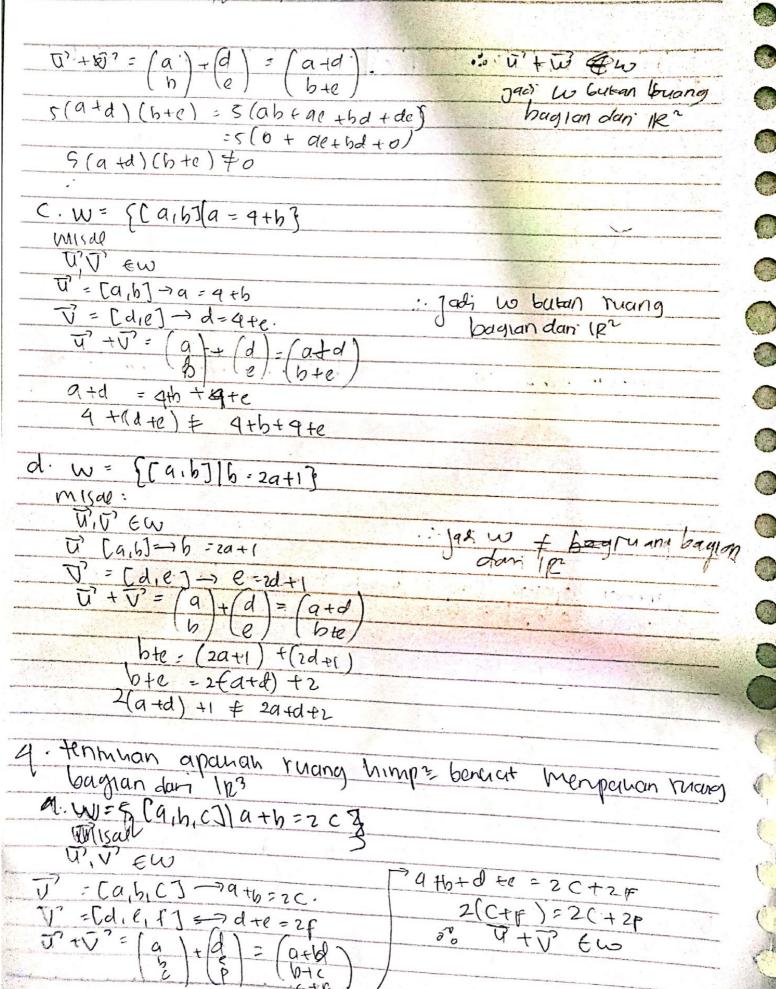
Lhurt I I Co	1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
163	,b, (1) C = 203 Merupakan bagian d
>misal · J', V' ∈ w	misal: K=Slealar, W.Ew
$\tilde{u}' : [a,b,c] \rightarrow c = 2a$	u = [a, b, c] → c = 2a.
$\tilde{V}' = [d_1e_1f] \rightarrow f = 2d$	KU' = /< (c) = /< (za)
$\overrightarrow{U}' + \overrightarrow{V}' = \begin{pmatrix} q \\ b \\ c \end{pmatrix} + \begin{pmatrix} d \\ e \\ f \end{pmatrix} = \begin{pmatrix} a + b \\ b + e \\ c + f \end{pmatrix}$	k(c)=2kq
(b) + (e) (b+e)	·* KU EW
$\left( c\right) \left( f\right) \left( c+F\right)$	jadi, w ruang bagian dari IR
C+F- 2d +2a	
C+r = 2 (d+a)	
·2 4 + 1 EW	
2. Buthkan bahwa W= ((	albi(] hear] hutan mang baggan dun
misal U, V'EW	= eth= a2 +d2
$ \begin{array}{cccc}     & (a,b,c) \longrightarrow b = a \end{array} $	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Maril yarrama
(h) + (a) -	(a+9)
	la i e la
$ \begin{array}{c} \circ \overrightarrow{U} + \overrightarrow{U}' = \begin{pmatrix} q \\ b \\ c \end{pmatrix} + \begin{pmatrix} d \\ e \\ f \end{pmatrix} $	
3. Tentular apakal himp-3 a. w = {[a, b,]   a - b = 6	bankali mempakan bagian dan Ri
3. Tentular apataly himp. ?  a. w = {[a, b,]   a - b = e  Wisal  17 = [Va, b] -> a - b = e	musay k Souwar viku
3. Tentular apataly himp-?  a. W = {[a,b,]   a-b=e  Wisal  17 - [a,b] - a-b=o  17 - [d,e] - d-e=p	misne k County Tkw  1 = [a, b] -7a-b=0
3. Tentular, apakal himp-2 a. w = {[a,b,] a-b=1 Mikal	benfal mempakan bagian dan R?  misak k seudan is kw  il = [a, b] -> a - b = 0  kv = k(q) = [kg]
3. Tentular, a pataly himp-?  9. $W = \{[a, b, ]\}   a - b = e$ Wisol $U' = \{[a, b]\} \rightarrow a - b = e$ $U' = \{[a, b]\} \rightarrow a - e = e$ $U' + V' = \{[a, b]\} + \{[a, b]\} = \{[a, b]\} + e$	benkali mempakan bagian dan Ri  misne k seuwan ükw  V = [a, b] -> a - b = 0  ku = k(a) = ka  b (b) (kb)
3. Tenhular, a pataly himp-?  9. $W = \{[a, b, ]\}   a - b = e$ Wisol $U' = [a, b] \rightarrow a - b = e$ $U' = [d, e] \rightarrow d - e = e$ $U' + V' = [a] + [d] = [a + e]$ $[a + d] - [b + e]$	benfall memperan bagian dan Ri  misne k Cousean ükw  = [a, b] -> a - b = 0  ku = k(a) = (kg)  ka-kab = 1c (a-b)
3. Tenhular, a pataly himp-?  9. $W = \{[a, b, ]\}   a - b = e$ Wikal: $U' = \{[a, b]\} - a - b = e$ $V' = \{[a, b]\} - a - e = e$ $V' = \{[a, b]\} - a - e = e$ $V' = \{[a, b]\} - a - e = e$ $V' = \{[a, b]\} - a - e = e$ $\{[a, b]\} - \{[a, b]\} - a - e$ $\{[a, b]\} - \{[a, b]\} - a - e$ $\{[a, b]\} - \{[a, b]\} - a - e$ $\{[a, b]\} - \{[a, b]\} - a - e$	benfal mempakan bagian dan R?  ming k Coudan i kw  i = [a, b] -> a - b = 0  kw = k(a) = [kg)  ka-kab = [c (a-b)]  k = (0)
3. Tenhular, a pataly himp-?  9. $W = \{[a, b, ]\}   a - b = e$ Wisol $U' = [a, b] \rightarrow a - b = e$ $U' = [d, e] \rightarrow d - e = e$ $U' + V' = [a] + [d] = [a + e]$ $[a + d] - [b + e]$	benful memperan bagian dan Ri  misne k Cousean ükw  V = [a, b] -> a - b = 0  kv = k(a) = (kg)  ka-kb = 1 = (a-b)  = + (0)
3. Tenhular, a pataly himp-?  9. $W = \{ [a, b, ]   a - b = e \}$ Wisal: $U' = \{ [a, b] \rightarrow a - b = e \}$ $U' = \{ [a, e] \rightarrow d - e = e \}$ $U' = \{ [a, e] \rightarrow d - e = e \}$ $A + \{ [a, e] \rightarrow e \}$ $A + \{ [a$	benful mempakan bagian dan R?  misne k Cousean T kw  V = [a, b1 -> a - b = 0  kw - k(a) = (kg)  ka-kab = 1 c (a-b)  - b = 0  1 kw ta - kab = 1 c (a-b)
3. Tentular, apataly himp-?  9. $W = \{[a,b,]\}   a-b=e\}$ Wisol $V = [a,b] \rightarrow a-b=0$ $V = [d,e] \rightarrow d-e=0$ $V = [a] + [a] + [a] + [a+e]$ $[a+d] - [b+e]$ $[a+d] - [b+e]$ $[a+d-b-e]$ $[a+d-b-e]$ $[a+d-b-e]$ $[a+d-b-e]$	benful mempakan bagian dan Ri  misne k Coudan ükw  V = [a, b] -> a - b = 0  ku - k (a) = (kg)  ka-kab = 1 = (a-b)  = + (0)  - 0
3. Tenhular, apakal himp?  9. W = \[ \begin{array}{c} \alpha \begin{array}{c} arra	benful mempakan bagian dan R?  misne k Cousean T kw  V = [a, b1 -> a - b = 0  kw - k(a) = (kg)  ka-kab = 1 c (a-b)  - b = 0  1 kw ta - kab = 1 c (a-b)
3. Tenhular, apakal himp.?  9. W = \[ \text{Ca,b,} \] \ a - b = 0  Wikal  \[ \text{Wikal} \]  \[ \text{V} = \left[ a, b \right] - \text{a - b = 0}  \[ \text{V}' = \left[ a \right] + \left[ d \right] = \left( a + d \right) + \left[ a \right]	bankali mempakan bagian dan R?  misak k Cawaan Tkw  Vi = [a, b1 - 7a - b = 0  Ru - k(a) =  ka   ka-kab =  c (a-b)  ka-kab =  c (a-b)  i   ku  as w ruong bagian dan R²
3. Tenhular, apakal himp?  9. W = \[ \begin{array}{c} \alpha \begin{array}{c} arra	bankali mempakan bagian dan R?  mijak k Seliban ükw  = [a, b] -> a - b = 0  ku - kdo - k (a-b)  ka-kdo - k (a-b)  = + (0)  -0  :: 12 û tw  as wrigher bagian dan R²



Date Misal = k sudar , Ti? Ew = [a, b, c] - a+b=2c. Ka + kb = k (ath) k(2c) => 2(kc) => 100 /KU Ew. w ruang bagian dani 123 b. W-S[a,b,c] a=b=c} MICH Msal. & Syavar, U'EW U, U'EW U= [a,b,c] -a=b=c. V = [a,b,c] -) a= b= c. Ku"=K[q V= [d, e, v] => d=e-- F = aid ka = kb = tc : ku ew a+d=b+e=c+F Just w ruany bagion in 123 C= W= \$(a,b,c] | b=c-a3 MISU: MIMU K SYRUT U'EW = Ca, b, c ] -U>~[a,b,c] -> b=c-q [d, (, F) -> e= fd KU': K(a) CC = Kar = ( Cara) 12 V+Vew bre = (a+d) F(C-a) = F6. OF LEW EW Wrnang lagger den: 1/23 d.w = [[a,b,c] b= +c23 M(14 = Q, 0 = w = (a,b,c)= 02= 02=02 dieir 82=8+ \$2 7 (a +d) + (d + F) w bytan man

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