## Fusika Bahan Kelas B

Muh. Amman F. Fanobi 02311940000022

$$A = n[uvw]$$
=D u = 1-0 = 1 = |>
$$v = \frac{1}{3} - \frac{2}{3} = -\frac{1}{3}$$

$$w = \frac{1}{3} - \frac{2}{3} = -\frac{1}{3}$$

$$A = n[11\frac{7}{2}]$$
 $n = 3$ 
 $= D A = [33T]$ 

B = 
$$\ln [uvw]$$
  
=D  $u = 0 - \frac{2}{3} = -\frac{2}{3}$  =  $D$   
 $\sqrt{\frac{1-1}{2}} = 0$   
 $w = \frac{1}{2} - \frac{2}{3} = -\frac{1}{6}$ 

$$C = n[uvw]$$

$$=D \ \mathcal{U} = \frac{1}{2} - 1 = -\frac{1}{2} = D$$

$$V = 1 - 0 = 1$$

$$W = \frac{1}{2} - \frac{1}{3} = \frac{1}{6}$$

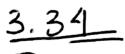
$$C = n[uvw]$$
 $n = 6$ 
 $= D C = [361]$ 

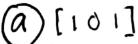
$$=D \ \mathcal{U} = \frac{1}{2} - 1 = -\frac{1}{2} = -\frac{1}{2}$$

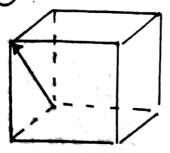
$$V = \frac{1}{2} - 0 = \frac{1}{2}$$

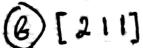
$$W = 0 - \frac{1}{2} = -\frac{1}{2}$$

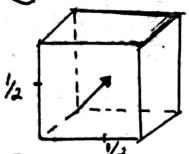
$$D = n[uvw]$$
  
 $n = 2$   
 $= D D = [[i]]$ 



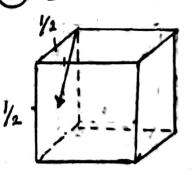




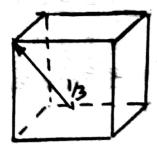




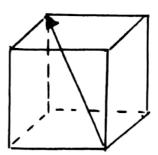
C [10]



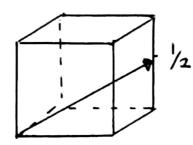
d [373]



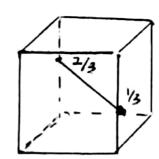
(e) [TIT]



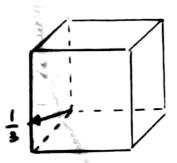
(f) [ 2 | 2]



(g) [3T2]



(K) [301]



3.41

	Perpotongan		Pembalik			Indeks Miller	
Α	1/2	1/2	8	2	2	0	(220)
B	1	1/2	1/2	1	. 2	2	(122)
_	×	y	2	々	· //y	1/2	

3.40

,	Perpotongan	Pembalik	Indeks Miller
		1 1 -1	
B	1/2 1/3 00	230	(230)
ie:	× y Z	1/4 1/4 1/2	

3.42

B 00 1/2 -1 0 2 -1 (0 2 T)		Perpotongo	n Pembalih	Incleks Miller	
B 00 1/2 -1 0 2 -1 (0 2 T)	A	1/2 1 =	1 2 -1 4	(217)	
x y z /x /y /z		× y z	1/x 1/y 1/7		