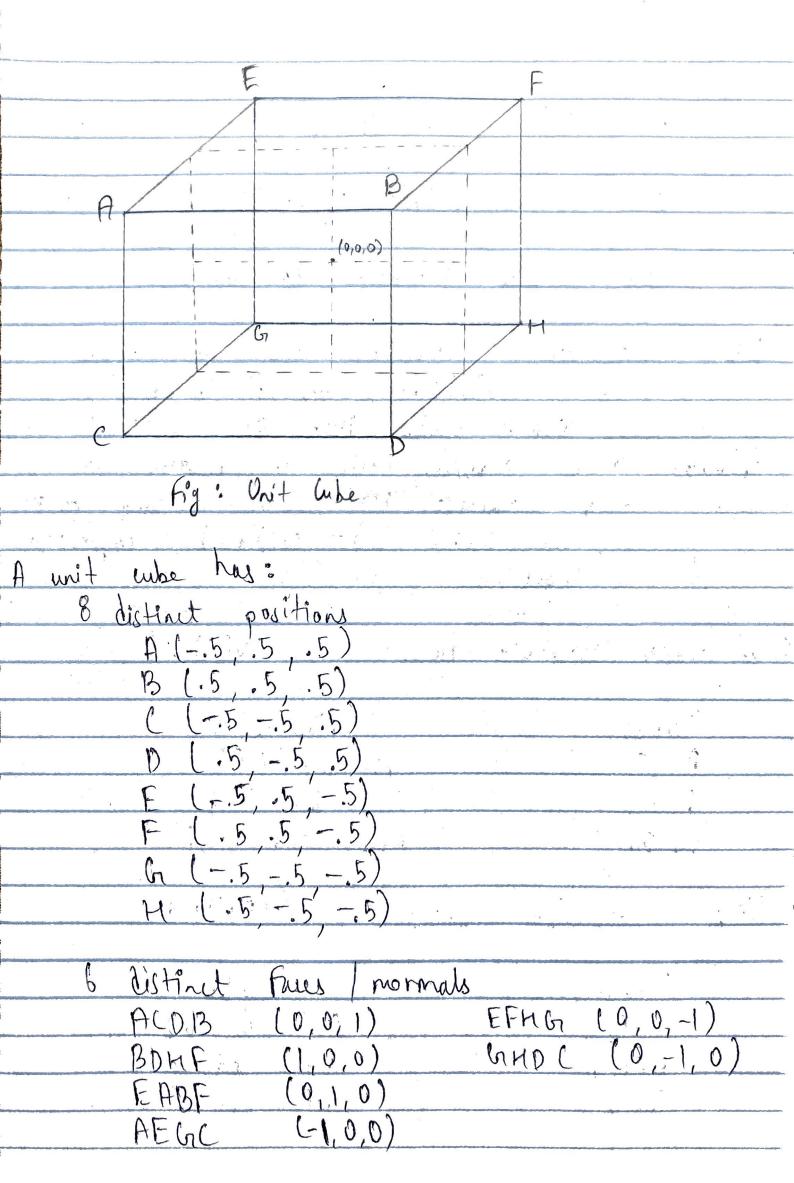
UNIT CUBE OPENGL



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and mellem an observation to the territories and the territories are a second security of the second	24	normal	attribu	tes in	Open GIL	aglikonagoka izamagota, ken n. 1800an angara atom dan kenatara atawa 1 di Palabera pela Tangara dan dan dan dan dan dan dan dan dan da
	36	index	element	s in	Olen GL	essa, simusesta masterna que esta esta esta esta esta esta esta est
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(ccw) lour	nter	eloikevise	faces:		(visible)
Q	hads	nes ann de marches ann an ann ann ann ann ann ann ann ann	gan a stafal gan alphanas ann aith air m'h gan g-althaigean dhaigean dhaigean dhaigean dhaigean air air air ai air air air air air air air air air air	Triang	ly	is the second of the control of the second o
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i e				N .		

Vertex Attributes	are then derice	red from.
the CW and	CCW quad faces	
		f
Attribute Index	Position Attrib	Normal Attrib
0	A	(0,0,1)
	· ·	(0,0,1)
2	D	(0,0,1)
3	В	(0,0,1)
4	B	(1,0,0)
5	and a D	1
6	H	1
7	F	(1,0,0)
8 4 1	E.	(0,1,0)
y	A	
10	B	J
11	F.	(0,1,0)
12	A	(-1, 0, 0)
13	É	
)4	G	
15		(-1,0,0)
16	· · · · · · · · · · · · · · · · ·	(0,0,-1)
17.	·F	
18	H	
19	_6_	(0,0,-1)
20	6	(0, -1, 0)
21	H	
22	D)
23	C	(0,-1,0)
		,

,

Index elements are derived from CW and CCW triangle faces and attribute indices from the table above

Index Elements	Triangle	Winding Order CCW
	CBA	CCW
1,3,0 1,2,3	CDB	CCW
	7.	
5,7,4 5,6,7	DFB	CCW
5, 6, 7	DHF	CCW.
,	1	
9 11,8	AFE	CCW
9 11,8	ABF	CCW
V		
15, 12, 13	CAE	CW
15,13,14	CEG	CW
19,16,17	GEF	CW -
19,17,18	GFH.	CW
23,20 21	CGH	CW
23 21 22	CHD	CW
	.)	

In total 30 index Elements