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			(32)		
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			V	& b.) and output	
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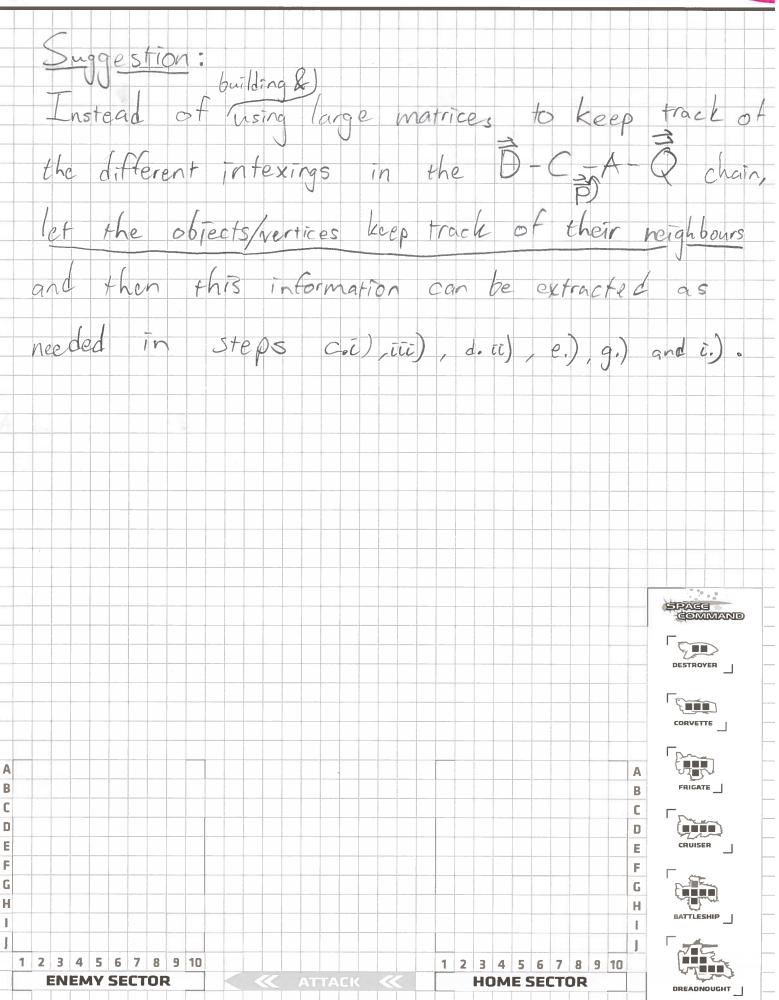






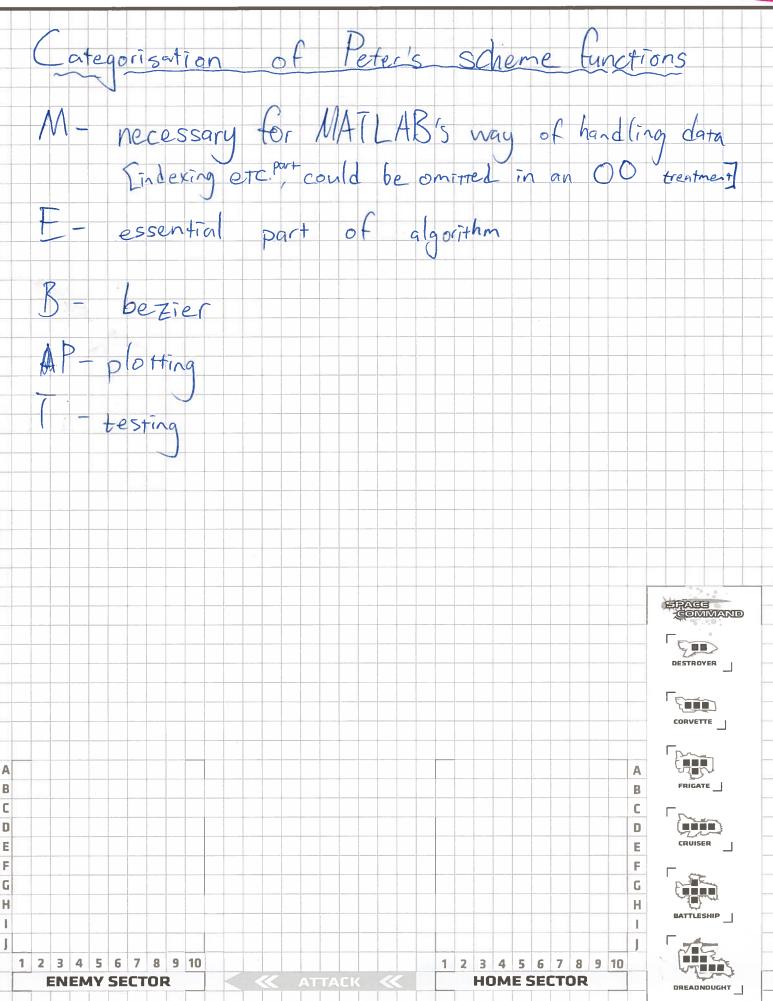
















Alphabetically			
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create Torus Params		
example		
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extra Ord Corner	- BIMP	
ExtraOrdExtend	-RTP	
Extra Ord Torus Test	-BTP	
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	-BE	
Get Broubic Patch	-BE)TP	
get Bicubic Patch Index	RETP	
	O.C.	SPACE
get Dequbic Parch	-BE (P	F _₹
get Bigubic Patch Coefs	-BTE	DESTROYER
Cart CellAlong Edge	- ME)	CORVETTE
Cget Cells Along Elge	_ M(E)	FRICATE
B get Extra Ord Corner Index Mask	-ME B	FRIGATE
D get Neighbours Shared Edge	-M(F)	
F (get Num Of Edges Meeting)	A C C	CRUISER
	-N(E) F $-M(E)$	
H get Num Of Edges Meeting Marlab	H	BATTLESHIP _
1 get Patch Point On Quad	1 2 3 4 5 6 7 8 9 10	7
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Ta-dran Script	-M/((E))	





multiply Verts		
peters Plot		
plot All Hairs On Quad	P	
plot As Bs Cs		
plot Bezier Surface Whole	P	
plot Data Points	<u>-</u> P	
plot Lines On Quad	LP	
plot One Quad Whole	L-P	
plot Parches On Quad	_P	
plot Patch Points On Quad	_ρ	
plo+ Points	-TB	
plotQuad	LP .	
plot Quado With Hairs	-P7	
project On Quadrant	- F	
rotate B2	-MT	
rotate B2 from B1	-MTE)	SPACE
Protate B2 Matlab	-MT	المراجعة الم
running Script	-EMTP	DESTROYER _
scale Away Parameters		CORVETTE
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shift To Regular Points Format	B	FRIGATE _
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