3	Pierre Tobgui
	Problem 3
	# selected = 10
	== 8*10=80 10 Filter? 80 x 80 x 3 5x5 x 3 Cinge Liver? 2007)
	autguts: (80-5+1) × (80-5+1) × (0
•	= 38 × 38 × 10
	76×76×10 5×5×10# 1111-05=32
	(76-5+1)x(76-5+1)x32
	72×72×32

		2
		9999
	•	
		0
		6 0
	→ →	0
80 x 80 x		0
	- AND ALO	
THE RESERVE OF THE PARTY OF THE		0
	72 x 72x32 -> 36 x 36 x 32	
7	72 X 72X32 - 16 X 36 X 32	
		-
	size = 41,472x1	0
		00000000
		0
		0
LONU (CL)	ei 10	-
क्रांचित व		0
5×5×	Paring .	
0.9.		
96×00×3 5.1	=38x36x10 73=72x72x32 ~	-
	Not)	
ren (upo: 32 - 1010		
Filtes each 5x5x10		-
		6
	Flattoning	-
	36x36x32 -> size = 41,472x	
7,26=	76x 76x52 -) 5,7EC = 41 477 X	1 6
		-
		0
		-
		-
		-