

2	3	-4	Make this a matrix by highlighting it,			
1	2	3	then choosing Turn into Matrix from the Matrix Menu button in the toolbar			
3	-1	-1	-You can now do Matrix Functions on it, such as find the inverse matrix			
			(the results of which are shown below as an example)			
Later, its inverse, Copied to the clipboard and pasted here						
1/60	7/60	17/60		1	7	17
1/6	1/6	- 1/6	converted -->	10	10	-10
- 7/60	11/60	1/60		-7	11	1
The fraction values are revealed by setting				This = 1/60*the matrix above		
the number format to Fraction						
via the Format Menu button in the toolbar above (F6 if you cannot see it)						