

## Given ASCII graphs in the form of char arrays

topMirror: given a **square** matrix, make the elements in the upper-right-hand half mirror those in the lower-left-hand half:

<i>Ex input:</i>	. c d	output:	. . .
	. e f		. e h
	. h l		. h l

charCount: returns and outputs the number of unique characters in the graph:

<i>ex input:</i>	. 3 u l	output:	The number of unique chars is: 5
	, . u 3	return:	5

raiseC: push the 'c's to the ceiling of the graph:

<i>ex input:</i>	. c . .	outputs:	c c c . c
	. . c . c		. c . .
	c c . .		. . . .