

	Input	Expected result
1.	x=3	Makes x equal to 3
2.	Print x	Prints out 3
3.	print(x<5)	Will return result of true
3.5	print(x>5)	Will return the result of false
4.	y=3*(3+4)	Will evaluate and store 21
5.	Print y	Will print 21
6.	if x==3 z=4	Evaluates z to be equal to 4
7.	Print z	Prints out 4
7.5	snail	SNAILZ should print 1,000 times
8.	while(z<10) z=z+1	Will print z 6 times
8.3	print(z)	Prints out the value of z
8.5	c=0	Makes c equal to 0
9.	for(c<4 c=c+1) print c	Will print c four times
10.	list = [3,2,1]	Assigns a list of [1,2,3] to the variable list
10.5	print(list)	Prints out the list elements
11.	sortedList = >>(list)	A BOGO sort will happen on the list and store it in sortedList
12.	Print sortedList	The list will print in order 1,2,3
13.	If	Expected error
13.5	k=3	Assigns k to 3
14.	If k==4 a=3 else b=7	Should make b 7
15.	print b	7 should print
16.	Print a	A crippling error should occur