		Seth Emery C5303
	HW: H	C3503
	a) In-order Traversal is: X/U	y+3*b/c
	+	+ 6
	* or	
	X y 5	8* C
	ЬС	3 6
0	Post-Order Traversal is: X y Z + ab - C */- ic: X-((y+z)/((a-b)*c))	
	x /	Q2:
	y = - c	15 35
	Per al Transfer (a)	4 20 32 38
	Pre-order Traversal is: # + a - x y/cd	18
	a - c d	1.0
	x y	BST: Each node has avalue greater than all nodes in its left subtree and less than all nodes in its right subtree.
		Superior Superior