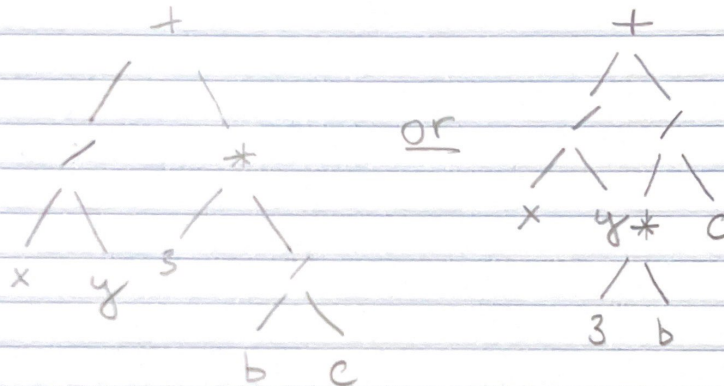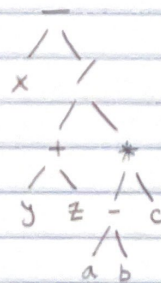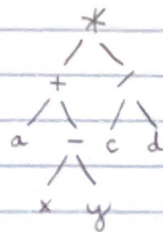HW:4

a) In-order Traversal is: $x / y + 3 * b / c$
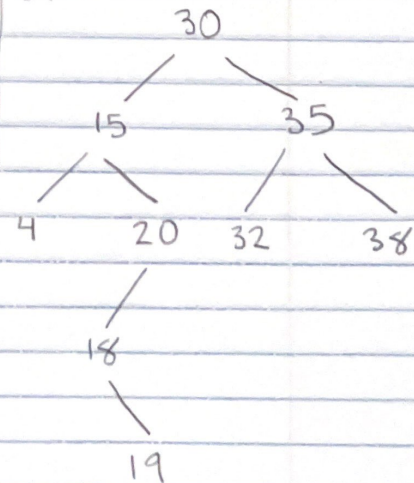

or

b) Post-Order Traversal is: $x\ y\ z + a\ b - c * / -$

i.e: $x - ((y+z)/((a-b)*c))$

Q2:

c) Pre-order Traversal is: $* + a - x\ y / c\ d$

i.e: $(a + (x-y)) * (c/d)$

BST: Each node has a value greater than all nodes in its left subtree and less than all nodes in its right subtree.