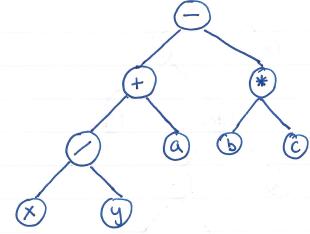
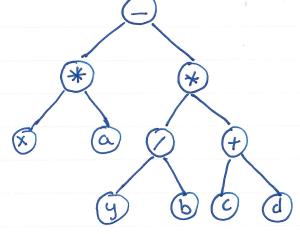
Problem 1

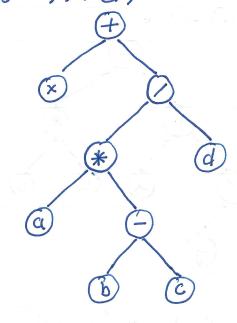
a. X/y + a - b * C((x/y) + a) - (b * C)



b. (x * a) - 9/b * (c+d) (x * a) - [9/b) * (c+d)]



Problem 1 C. (x + (a * (b-c))/d)



Problem 2

a. binary string for Scissors

3 - 0011

C - 00000

1 - 0110

0-1001

1-0010

0011000000011000110011100100100011

b. Decode binary string vsny the huffman tree.

where is waldo

Problem 3

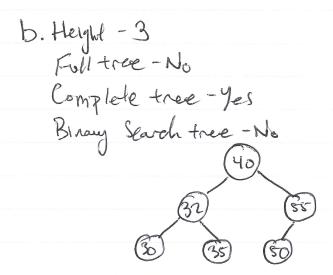
a. Height - 3

Full tree - No

Complete tree - Yes

Binary search tree - No

(32)



Problem 4
6.2 - Complete
6.3 - Complete
6.4 - Full
6.5 - FM

