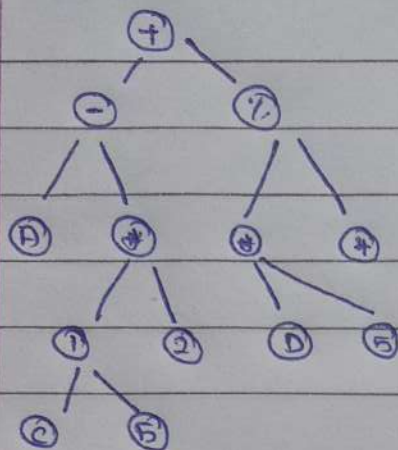


(1).



Inorder : $(A - (C/5) * 2) + ((D * 5) / 4)$

preorder : $+ - A * / C 5 2 / * D 5 4$

postorder : $D C 5 / 2 * - D 5 * + / +$

(2)

$(h, g) - 1$

$(i, g) - 6$

$(d, e) - 9$

$(g, f) - 2$

$(c, d) - 7$

$(e, f) - 10$

$(c, i) - 2$

$(h, i) - 7$

$(b, b) - 11$

$(c, f) - 4$

$(b, e) - 8$

$(d, f) - 14$

$(a, b) - 4$

$(a, e) - 8$

