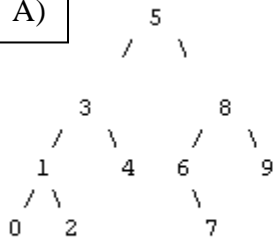
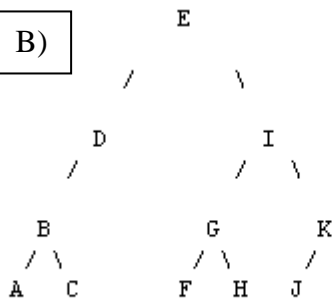


Percorra cada árvore abaixo nas três formas: pré, in e pós ordem.

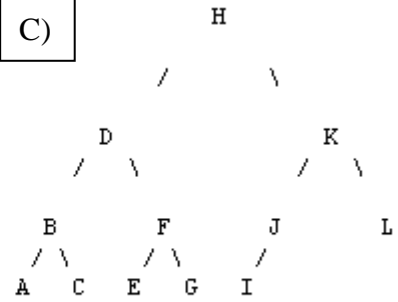
A)



B)



C)



A PRE) 5 3 1 0 2 4 8 6 7 9

A IN) 0 1 2 3 4 5 7 6 8 9

A POS) 0 2 1 4 3 7 6 9 8 5

B PRE) E D B A C I G F H K J

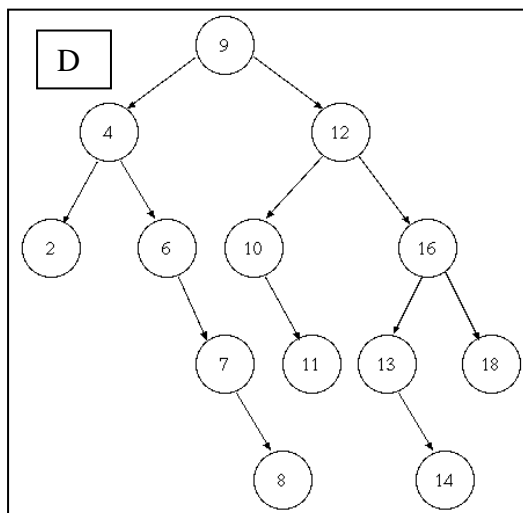
B IN) A B C D E F G H I J K

B POS) A C B D F H G J K I E

C PRE) H D B A C F E G K J I L

C IN) A C B D E G F H I J K L

C POS) A C B E G F D I J L K H

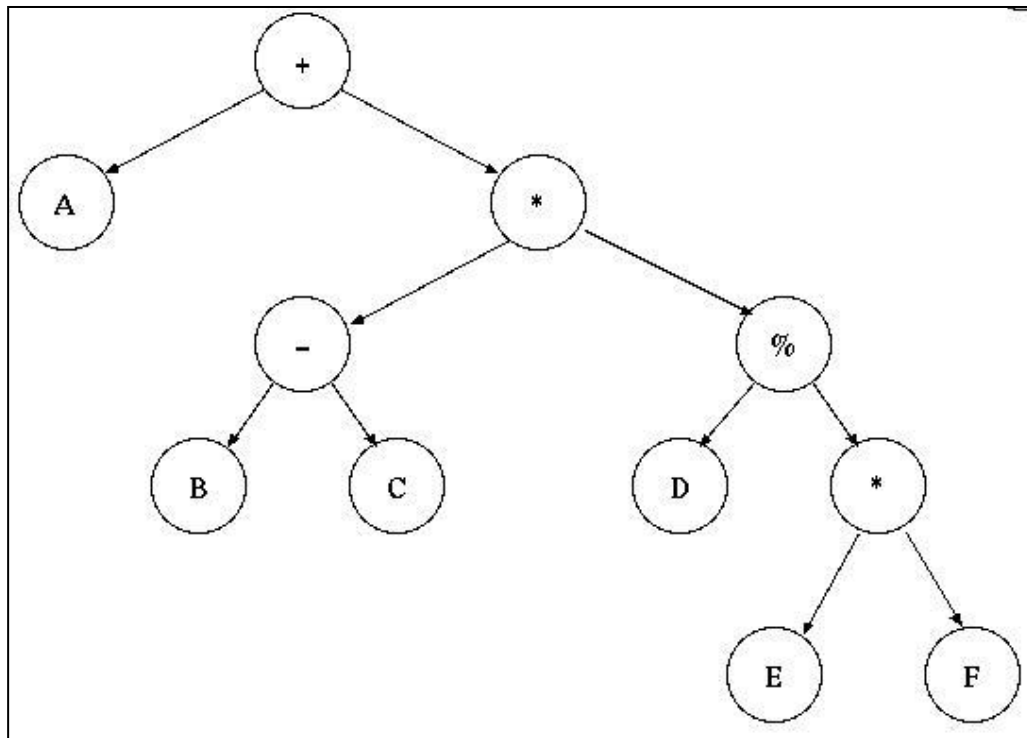


D PRE) 9 4 2 6 7 8 12 10 11 16 13 14 18

D IN) 2 4 8 7 6 9 11 10 12 14 13 16 18

D POS) 2 8 7 6 4 11 10 14 13 18 16 12 9

Escreva a expressão armazenada na árvore abaixo. Qual é a ordem de percurso necessária?



Expressão: A + (B-C) \* ( D%EF)    IN-ORDEM