
Select the Options

1. Accept Postfix Expression
2. Accept Prefix Expression
3. Display Inorder Expression
4. Display Preorder Expression
5. Display Postorder Expression
6. Exit

Your Choice: 1

Expresion: $abc^{de^{*}+ac^{*}}$ -
Creating a Tree
Tree Created

Select the Options

1. Accept Postfix Expression
2. Accept Prefix Expression
3. Display Inorder Expression
4. Display Preorder Expression
5. Display Postorder Expression
6. Exit

Your Choice: 3

1. Recursive
2. Non Recursive
3. Back

Your Choice: 1

Inorder Tree by Recursion: $a/b^{c+d^{*}e-a^{*}c}$

Select the Options

1. Accept Postfix Expression
2. Accept Prefix Expression
3. Display Inorder Expression
4. Display Preorder Expression
5. Display Postorder Expression
6. Exit

Your Choice: 4

1. Recursive
2. Non Recursive
3. Back

Your Choice: 2

Preorder Tree by Non Recursion: $-+/a^{bc^{*}de^{*}ac}$

Select the Options

1. Accept Postfix Expression
2. Accept Prefix Expression
3. Display Inorder Expression
4. Display Preorder Expression
5. Display Postorder Expression
6. Exit

Your Choice: 5

1. Recursive
2. Non Recursive
3. Back

Your Choice: 2

Postorder Tree by Non Recursion: $abc^{^}/de^{*}+ac^{*-}$

Select the Options

1. Accept Postfix Expression
2. Accept Prefix Expression
3. Display Inorder Expression
4. Display Preorder Expression
5. Display Postorder Expression
6. Exit

Your Choice: 6

End

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