1. Preorder: DEIAGCJBFKH

2. Inorder: IEGACJDFBHK

3. Postorder: IGJCAEFHKBD

4. Level-order: DEBIAFKGCHJ

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6.							6 7 8 9 10 G H I J K -1 -1 -1 -1 -1 -1 1 -1						
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	6 2	5 10	-19	4 1	80	-1 -1	-1 -1	-1 -1	-1 -1	-1 -1	7 -1		

- 7. O("n), because the worst case is that we have to traverse all elements. This means we have to traverse n times.
- 8. U(n), because each node has only been traversed once.