Algorithms → Trees → Tree traversals

Tree traversals → The in-order traversal

📊 Hard   ⏱ 2 minutes   ❓

Given below is a rooted binary tree:
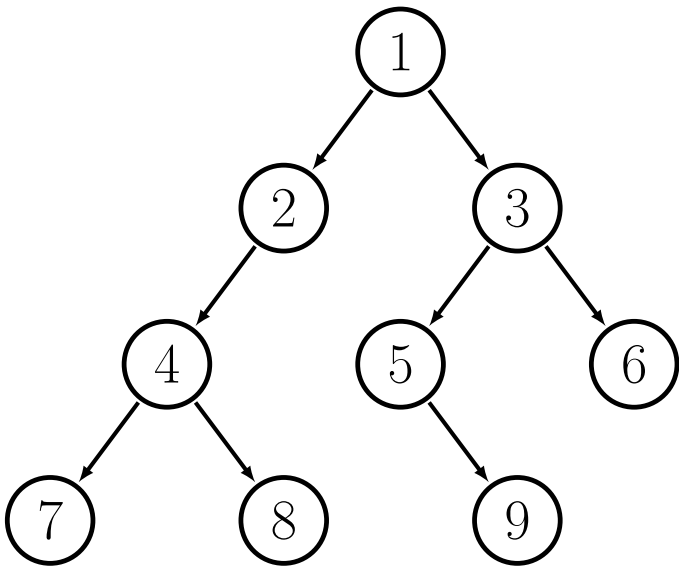
What is the sequence of nodes formed by the in-order traversal of the tree? Apply the traversal and print the sequence in the field below of nodes separated by spaces. For example, your output may look like this: 2 3 1 5 4 6

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⌄ Enter a short text

```
7 4 8 2 1 5 9 3 6
```

✓ Correct.

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