Binary search tree → The path that connects vertices
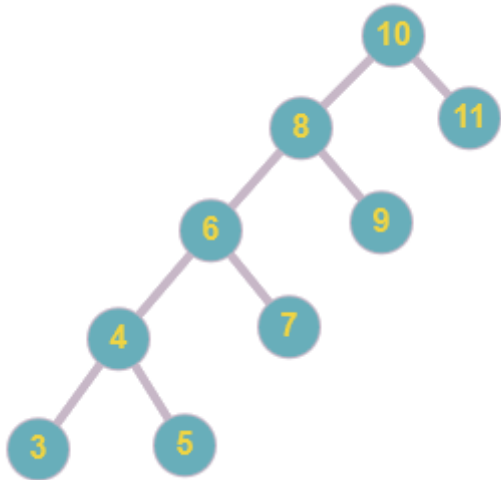
📊 Hard   🕐 5 minutes   ❓

Let's consider a binary search tree. Using the "delete" operation, we sequentially remove vertices 8, 4 and 10. Print the path that connects vertices 5 and 11.

Input example: 5 4 6 8 10 11.

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⌇ Enter a short text

```
5 3 6 7 9 11
```

✓ Correct.

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