Algorithms → Search algorithms → Binary search

Binary search → How many iterations

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Iterations # Comprehension

Suppose we have the following sorted array:

```
1    { 11, 13, 15, 17, 19, 21, 23, 25, 27 }
```

How many iterations would it take to determine that the element `26` is not present in the array?

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⌄ Enter a number

4

✓ Correct.

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