

Linear search

→

How many comparisons

 Easy

🕒 20 seconds

?

2059

 users solved this problem. Latest completion was about 12 hours ago.

Suppose there is an array with exactly n elements.

How many comparisons does a linear search perform if the array does not contain the target element?

📄

 Report a typo

⌵

 Select one option from the list

- ☐ n^2
- ☐ n
- ☐ 1
- ☐ $n + 2$
- ☐ $n / 2$

✓

 Correct.

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