

Searching a substring_ → Number of comparisons in the worst case

Easy 1 minute

998 users solved this problem. Latest completion was about 5 hours ago.

How many symbol comparisons does the algorithm perform in the worst case?

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Select one option from the list

- ☐ $(|t| - |p| + 1) \cdot |p|$
- ☐ $(|t| - |p|) \cdot |p|$
- ☐ $(|t| + |p|) \cdot |p|$
- ☐ $(|t| - |p| - 1) \cdot |p|$

Correct.

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