

# Divide and conquer → Select correct statements

 Medium  1 minute 

1594 users solved this problem. Latest completion was about 22 hours ago.

Select correct statements about the **divide and conquer** paradigm.

 Report a typo

↵ Select one or more options from the list

- ☒ The **conquer** step solves a problem when it cannot be divided any further
- ☒ The solution of an original problem is combined from solutions of its sub-problems.
- ☐ The **divide** step must always break a problem into two sub-problems.
- ☐ A base case condition is used to terminate recursion with an error.

✓ Correct.

134 users liked this problem. 18 didn't like it. What about you?



Continue

[Comments \(8\)](#)

[Hints \(0\)](#)

[Useful links \(0\)](#)

[Show discussion](#)