

Fibonacci Finder

Intermediate - java

Create a `fibFinder()` method that finds the *n*th number in the Fibonacci sequence. As a reminder, the Fibonacci sequence is a mathematical sequence that begins with 0 and 1, with each following term being the sum of the two previous terms.

For example, the first two terms of the sequence are represented by `fibFinder(0)` and `fibFinder(1)`, which return 0 and 1, respectively. `fibFinder(6)` should return 8.

Variations of this challenge have been reported to have been asked at interviews with Facebook. If you've covered the material in [Pass the Technical Interview with Java](#) or an equivalent, you should be able to solve this challenge. If you have trouble, try refreshing your knowledge with its [Dynamic Programming](#) article.