Challenge: Finding Fibonacci Numbers with Slices

This lesson brings you a challenge to solve.

WE'LL COVER THE FOLLOWING ^

- Problem statement
- Input
- Sample input
- Output
- Sample output

Problem statement

In the last challenge you calculated **Fibonacci numbers** with arrays. Now, write a program in which main calls a function with the number of terms in the series n as a parameter. The function returns a slice with the Fibonacci numbers up to that number n.

Input

A positive integer

Sample input

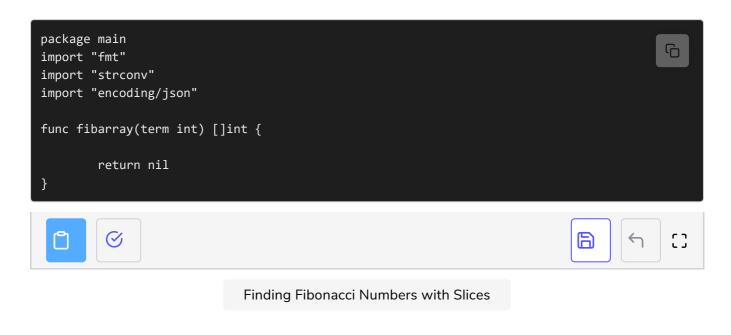
5

Output

A slice

Sample output

Try to implement the function below. Feel free to view the solution, after giving some shots. Good Luck!



We hope that you were able to solve the challenge. The next lesson brings you the solution to this challenge.