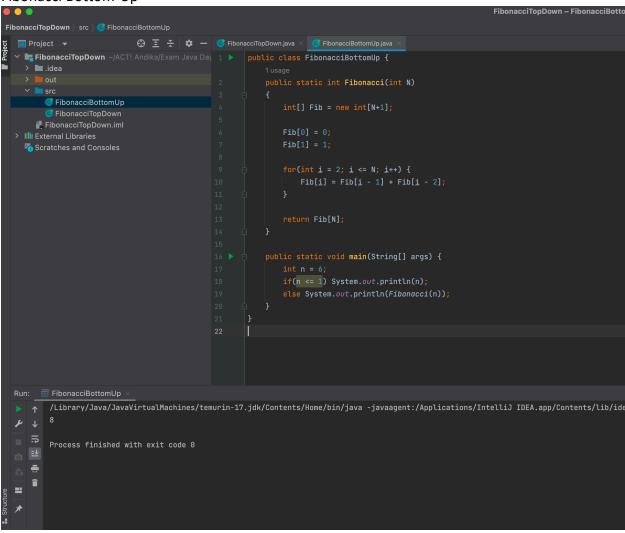
Dynamic Programming

1. Fibonacci Top-Down

```
✓ FibonacciTopDown ~/ACT! Andika/Exam Java Day 1 > public class FibonacciTopDown {
 > idea
> out
> src
                                                        public static int Fibonacci(int N)
      G FibonacciTopDown
    FibonacciTopDown.iml
                                                        public static void main(String[] args) {
🏲 /Library/Java/JavaVirtualMachines/temurin-17.jdk/Contents/Home/bin/java -javaagent:/Applications/IntelliJ IDEA.app/Contents/lib/ide
       Process finished with exit code 0
==
```

2. Fibonacci Bottom-Up



3. Frog

4. Roman Numerals

