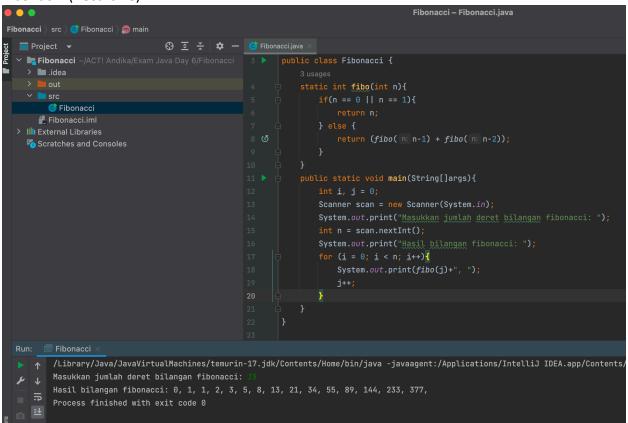
Recursive & Number Theory

1. PrimeX

```
PrimeX 〉src 〉 <mark>ⓒ</mark> PrimeNumber 〉 👼 main
 Project ▼ ⊕ ₹ ▼ − C PrimeNumber.java
✓ PrimeX ~/ACT! Andika/Exam Java 1
  > out
                                       public class PrimeNumber {
                                          public static void main(String[] args) {
     PrimeX.iml
                                                primeGenerate( batas: 10);
  Scratches and Consoles
                                                Scanner scanner = new Scanner(System.in);
                                                primeGenerateX(input);
                                            static void primeGenerate(int batas){
                                                    int flag=0;
                                                    while(j<=i)
                                                    if(flag==2)
        /Library/Java/JavaVirtualMachines/temurin-17.jdk/Contents/Home/bin/java -javaagent:/Applications/IntelliJ IDEA.app/Con
        2 3 5 7 11 13 17 19 23 29
       Process finished with exit code 0
```

2. Fibonachi (Recursive)



3. Searching => find min and max

```
FindMinMax | Set | FindMinMax | Part | Part
```

- 4. Maximum buy product
- 5. Most Appear Item