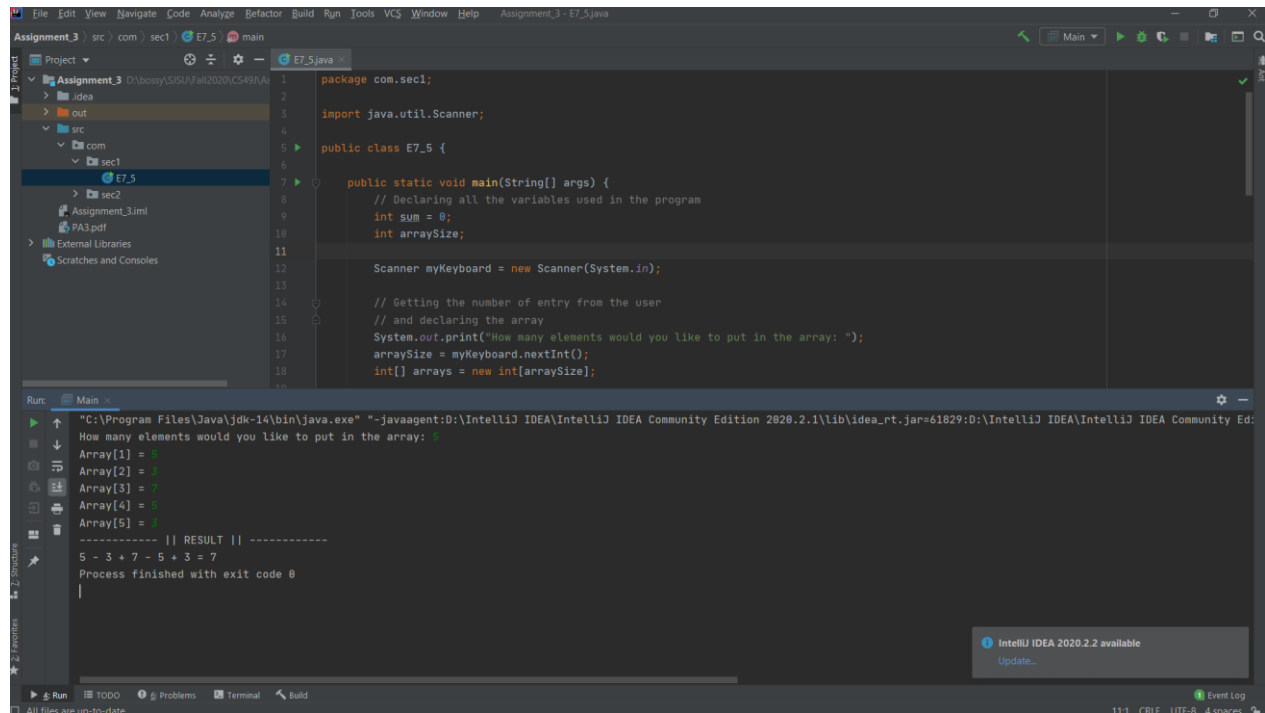
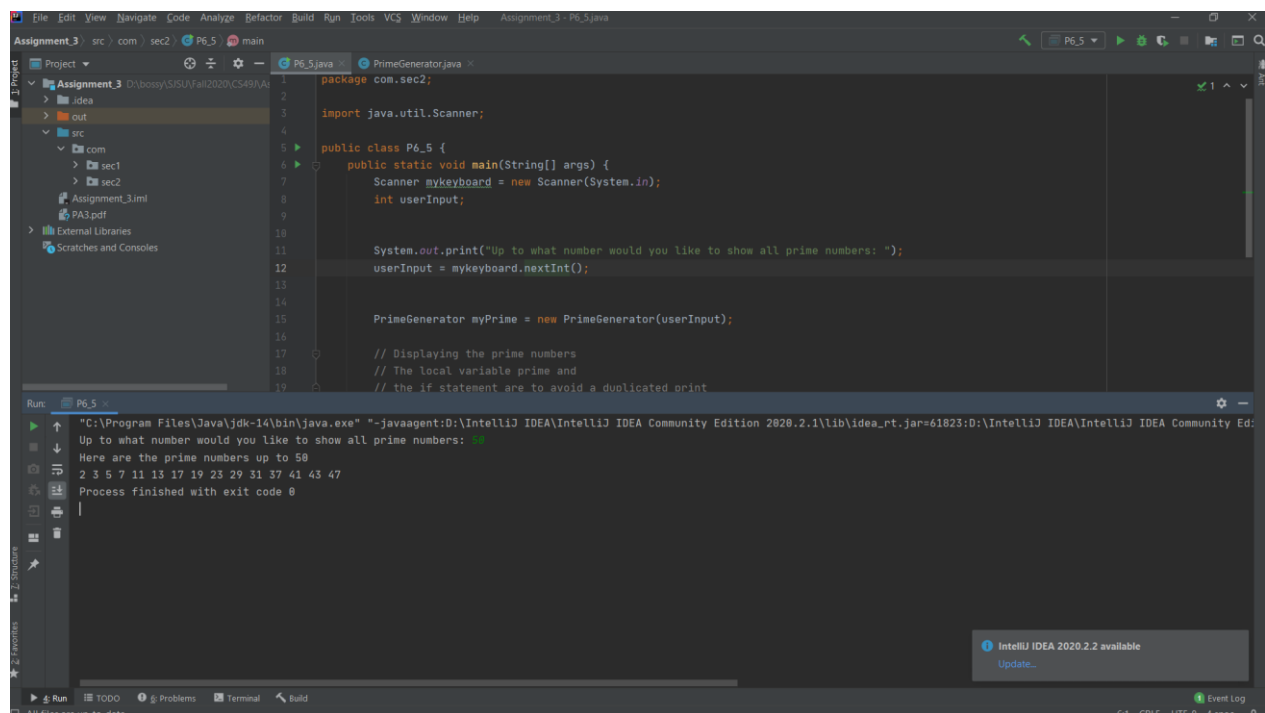


Andrilalaina Obeda Velonjatovo

<https://bitbucket.org/Odah0/assignment3/src/master/>



```
File Edit View Navigate Code Analyze Refactor Build Run Tools VCS Window Help Assignment_3 - E7_5.java
Assignment_3 \src \com \sec1 \E7_5 main
Project
  Assignment_3
    idea
    out
    src
      com
        sec1
          E7_5
        sec2
        Assignment_3.xml
        PA3.pdf
    External Libraries
    Scratches and Consoles
Run: Main
  "C:\Program Files\Java\jdk-14\bin\java.exe" "-javaagent:D:\IntelliJ IDEA\IntelliJ IDEA Community Edition 2020.2.1\lib\idea_rt.jar=61829:D:\IntelliJ IDEA\IntelliJ IDEA Community Ed:
  How many elements would you like to put in the array: 5
  Array[1] = 5
  Array[2] = 3
  Array[3] = 7
  Array[4] = 5
  Array[5] = 3
  ----- || RESULT || -----
  5 - 3 + 7 - 5 + 3 = 7
  Process finished with exit code 0
  IntelliJ IDEA 2020.2.2 available
  Update...
```



```
File Edit View Navigate Code Analyze Refactor Build Run Tools VCS Window Help Assignment_3 - P6_5.java
Assignment_3 \src \com \sec2 \P6_5 main
Project
  Assignment_3
    idea
    out
    src
      com
        sec1
        sec2
        Assignment_3.xml
        PA3.pdf
    External Libraries
    Scratches and Consoles
Run: P6_5
  "C:\Program Files\Java\jdk-14\bin\java.exe" "-javaagent:D:\IntelliJ IDEA\IntelliJ IDEA Community Edition 2020.2.1\lib\idea_rt.jar=61823:D:\IntelliJ IDEA\IntelliJ IDEA Community Ed:
  Up to what number would you like to show all prime numbers: 50
  Here are the prime numbers up to 50
  2 3 5 7 11 13 17 19 23 29 31 37 41 43 47
  Process finished with exit code 0
  IntelliJ IDEA 2020.2.2 available
  Update...
```