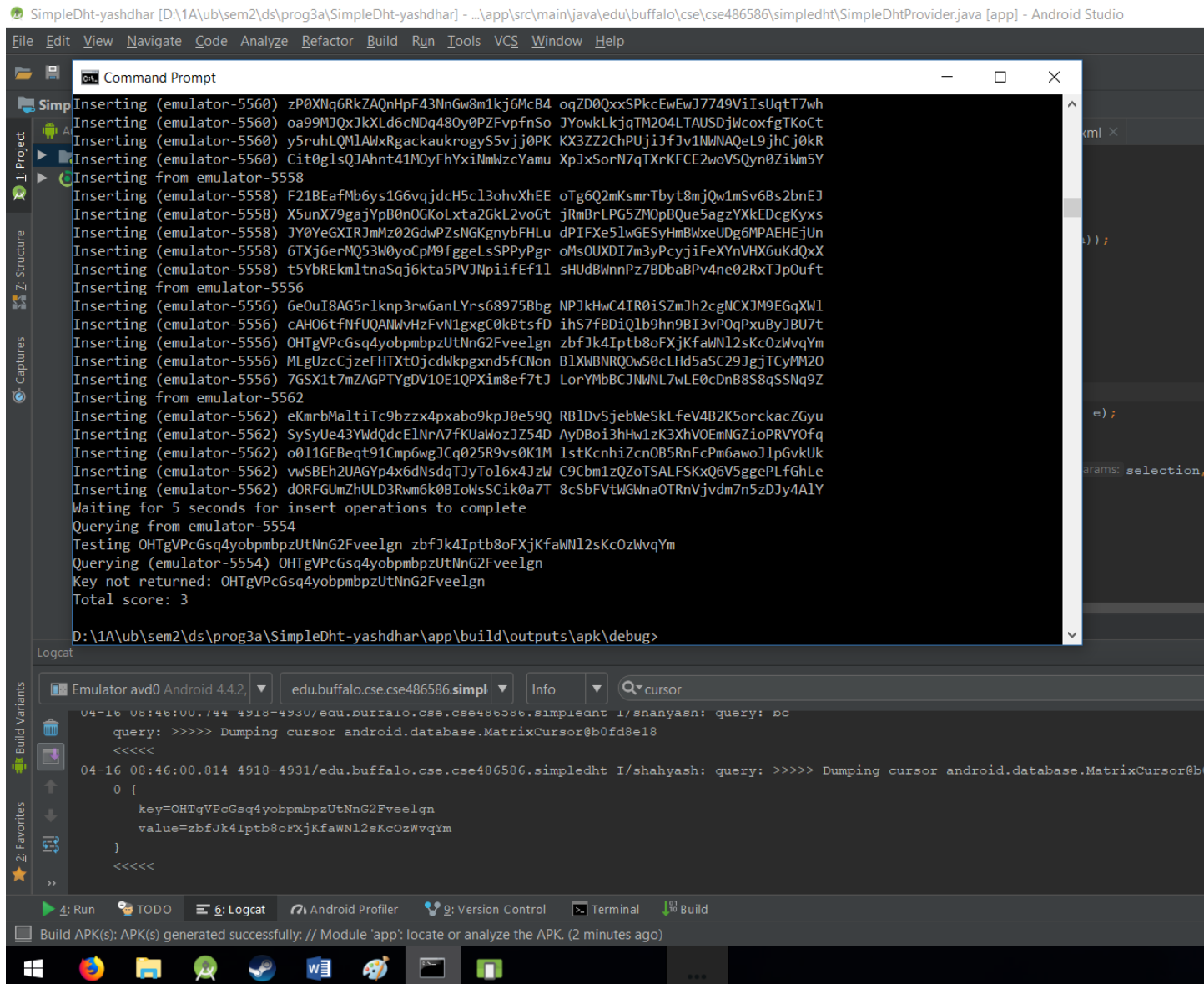


For the remote query my code first outputs a blank cursor while it fetches the query result from another node and then outputs the actual result but since the autograder only checks the initial output I do not get scored for this part and get only 3 points instead of 5.

You can check the info log for the cursor output to verify my claim and also you can check this awesome screenshot out in the meantime.



The screenshot displays the Android Studio interface. A Command Prompt window is open, showing the output of a Java application. The application performs a series of insert operations into a database, followed by a query. The output shows the results of these operations and a final score of 3. Below the Command Prompt, the Logcat window is visible, showing the database queries and the results of the cursor operations. The Logcat window shows the following queries and results:

```
04-16 08:46:00.744 4918-4930/edu.buffalo.cse.cse486586.simplified I/shahyash: query: bc
query: >>>> Dumping cursor android.database.MatrixCursor@b0fd8e18
<<<<<
04-16 08:46:00.814 4918-4931/edu.buffalo.cse.cse486586.simplified I/shahyash: query: >>>> Dumping cursor android.database.MatrixCursor@b0fd8e18
0 {
  key=OHTgVPCGsQ4yobpmbpzUtNnG2Fveelgn
  value=zbFJk4Iptb8oFXjKfaWNl2sKcOzWvqYm
}
<<<<<
```

The bottom status bar of Android Studio shows the following information: Build APK(s): APK(s) generated successfully. // Module 'app': locate or analyze the APK. (2 minutes ago)