Total number of words in the list: 32293 words

Longest word: misunderstandings

Approach used to open file: `Files.readAllLines(…)` from `java.nio.file` (Question 1 use `BufferedReader`)

Signature of processFile: `public static List<String> processFile(UnaryOperator<List<String>> operator) throws IOException`

Approach used to sort word list in the reversed order:

- Pass a lambda function to sort word to `processFile` by
  - Use `.sort(…)` with `Comparator.comparing(…)` which accept the way to sort (`String::length` in this case, i.e. number of characters)
  - Use `.reversed()` on the `Comparator.comparing(…)` to sort in decreasing order
  - Return sorted list