Without threads

```
D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>javac CountWithoutThread.ja
va

D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>java CountWithoutThread
Time Taken: 0 ms to count 199 words without threads

D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>
```

With one thread

```
D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>javac CountSingleThread.jav
a

D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>java CountSingleThread
Words count: 199
Time Taken: 2 ms with single thread

D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>
```

With two threads

```
D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>javac CountMultipleThreads.
java

D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>java CountMultipleThreads
Time taken: 0 ms using two threads
Word count of second string is 397 words.
Word count of first string is 199 words.

D:\AU\AssignmentUpdated\SAU-Feb-Batch-2\java_multithreading_morning\2_Count_Words>
```