Run server and give input text:

```
te@sel-a1-216-22:~$ nc -lk 9999
hello world
spark is great
hello spark
```

Run spark-shell

```
Welcome to
                              version 3.5.5
Using Scala version 2.12.18 (OpenJDK 64-Bit Server VM, Java 1.8.0_422)
Type in expressions to have them evaluated.
Type :help for more information.
scala> te@sel-a1-216-22:~/spark/bin$ ./spark-shell -i /home/te/wordCount.scala
Setting default log level to "WARN".
To adjust logging level use sc.setLogLevel(newLevel). For SparkR, use setLogLeve
l(newLevel).
25/04/15 09:55:23 WARN NativeCodeLoader: Unable to load native-hadoop library fo
r your platform... using builtin-java classes where applicable
Spark context Web UI available at http://sel-a1-216-22:4040
Spark context available as 'sc' (master = local[*], app id = local-1744691123860
Spark session available as 'spark'.
25/04/15 09:55:25 WARN SparkSession: Using an existing Spark session; only runti
me SOL configurations will take effect.
25/04/15 09:55:25 WARN TextSocketSourceProvider: The socket source should not be
used for production applications! It does not support recovery.
```

Run program: