Output:

1. Run Word Count 1 example on your local psudo-distributed system with supplied text files

the 1867
to 1433
and 1217
of 1142
a 757
our 657
in 640
that 571
we 560
for 445

```
vagrant@vagrant-ubuntu-trusty-64:/vagrant_data/Week-05/scenarioone$ cat part-r-00000 | sort -n -r -k2| head -n 10
the     1867
to      1433
and     1217
of      1142
a       757
our     657
in      640
that    571
we      560
for     445
```

2. Run Word Count 2 example on your local psudo-distributed system with supplied text files

the 1867
to 1433
and 1217
of 1142
a 757
our 657
in 640
that 571
we 560
for 445

```
the     1867
to      1433
and     1217
of      1142
a       757
our     657
in      640
that    571
we      560
for     445
```

3. Modify Wordcount 1 to look for only words that occur more than 4 times

the 1867
to 1433
and 1217
of 1142
a 757
our 657

in 640
that 571
we 560
for 445

```
the     1867
to      1433
and     1217
of      1142
a       757
our     657
in      640
that    571
we      560
for     445
```

4. Modify Wordcount 2 to modify and use the **-skip** command line parameter from the example and add to the **pattern.txt** file to skip:all punctuation and English prepositions and turn on the lowercase option

Case Sensitive = true
the 1869
and 1222
a 759
our 657
th 589
we 683
is 400
will 399
I357
this 267

```
vagrant@vagrant-ubuntu-trusty-64:/vagrant_data/Week-05/scenariofour$ hadoop fs -cat /user/$USER/week-05/output09/part-r-00000 | sort -n -r -k2| head -n 10
the     1869
and     1222
a       759
our     657
th      589
we      563
is      400
will    399
I       357
this    267
```