Here's the output without Stop Words:

```
Nayes Bayes:
Total number of ham files in test:  348
Total number of ham files correctly classified:  196
Percent of ham files correctly classified:  56.32 %
-----------------------------------------------------------
Total number of spam files in test:  130
Total number of spam files correctly classified:  113
Percent of spam files correctly classified:  86.92 %
===========================================================
```

I then added Stop words, to filter out common words/letters that are insignificant when classifying ham and spam files.

Here's the output with stop words

```
Total number of ham files in test:  348
Total number of ham files correctly classified:  181
Percent of ham files correctly classified:  52.01 %
-----------------------------------------------------------
Total number of spam files in test:  130
Total number of spam files correctly classified:  111
Percent of spam files correctly classified:  85.38 %
```