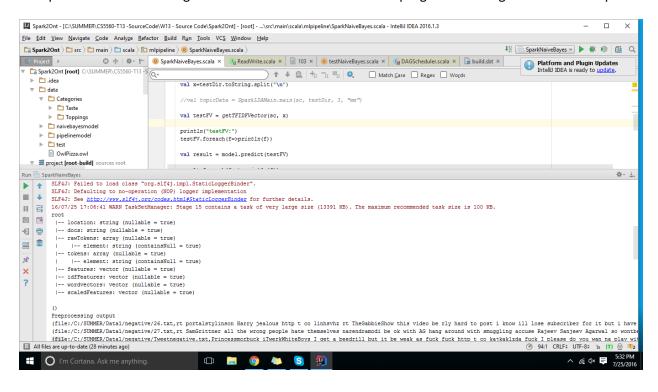
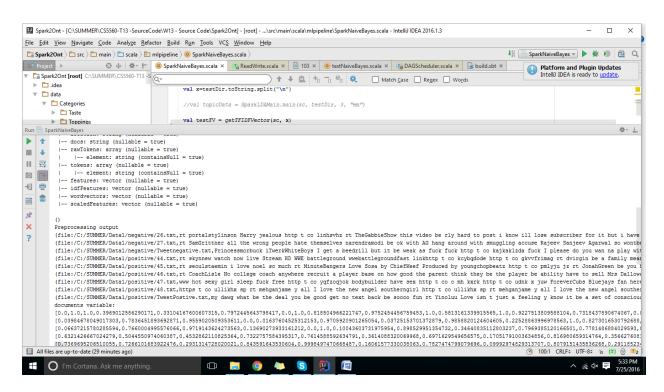
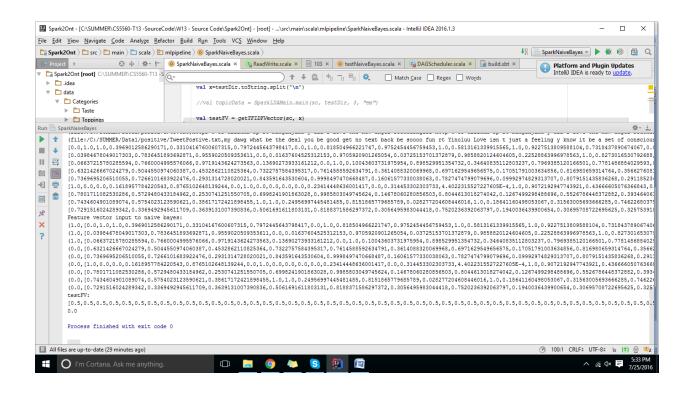
## **Naive Bayes Model OUTPUT**

The below images refers to the training data output. We are here first training the model by giving it both positive tweets and negative tweets. Once we execute the program we will get the below output.







After training this model, we have checked the working of this model by giving the positive tweets and negative tweets as input. It worked perfectly. Below image is the example of Negative tweets. Here we are getting 1.0 as output which tells us the file contains negative tweets.

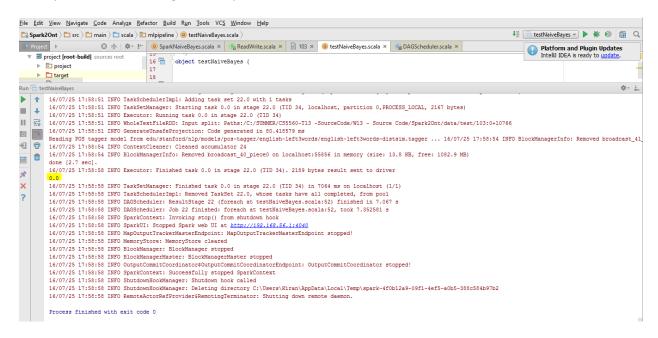
## Output:

When given Negative tweets as input

```
| SparkZort | Strot |
```

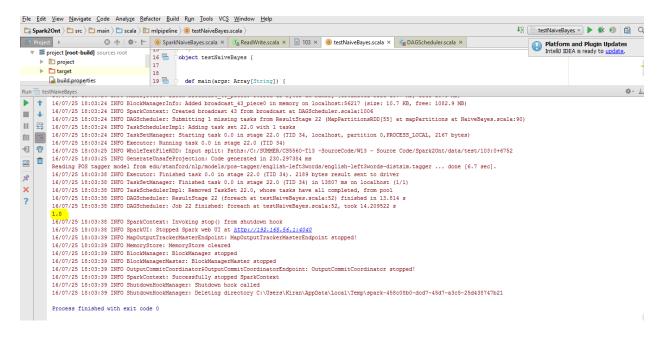
we can see 1.0 as output.

## when positive tweets are given as input



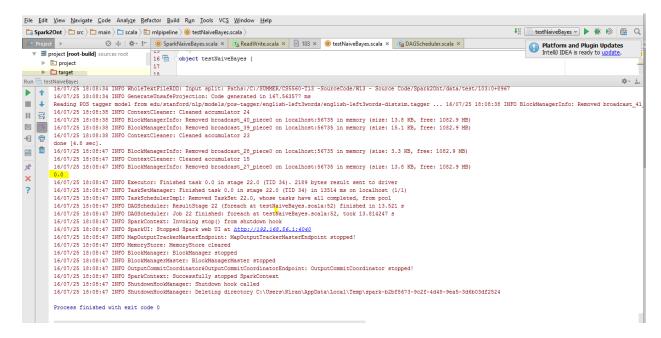
we can see we got 0.0 as output

Now we have given 30 positive and 30 negative tweets as input to know how this model works. It has given output as 1.0 which tells us that if the file contains negative data with equal number of positive tweets, it considers as negative.



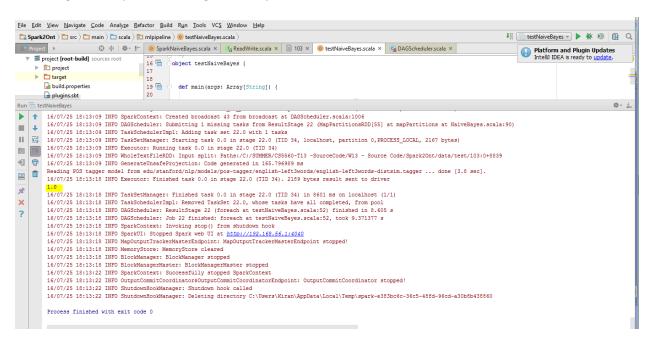
We are getting 1.0 as output which says us that data is having /having meaning like negative tweets.

when positive 50 negative 30 tweets are given as input



we can see that output is 0.0 which tells us that here positive tweets are more in number and it is domination the negative tweets.

when negative 50 positive 30 is given as input



we can see that output is 1.0 which tells us that here positive tweets are more in number and it is domination the negative tweets.