OUTPUT SCREENSHOTS:

```
(2837, 9023)  1
(2837, 5544)  1
(2837, 3059)  1
```

```python
from sklearn.naive_bayes import BernoulliNB
model=BernoulliNB()
model.fit(xtrain,ytrain)
```
[4]   ✓ 0.3s

```
▼ BernoulliNB
BernoulliNB()
```

```python
user=input("Enter the text")
data=cv.transform([user]).toarray()
output=model.predict(data)
print(user)
print(output)
```
[9]   ✓ 11.1s

```
we should take care of ourselves
[0]
```

```
(2837, 2796)  1
(2837, 9023)  1
(2837, 5544)  1
(2837, 3059)  1
```

```python
from sklearn.naive_bayes import BernoulliNB
model=BernoulliNB()
model.fit(xtrain,ytrain)
```
[14]   ✓ 0.3s   Python

```
▼ BernoulliNB
BernoulliNB()
```

```python
user=input("Enter the text")
data=cv.transform([user]).toarray()
output=model.predict(data)
print(user)
print(output)
```
[20]   ✓ 19.4s   Python

```
sometimes i feel like i need help
[1]
```