

```
In [1]: #Library  
import fasttext
```

```
In [5]: #Build model  
model = fasttext.train_supervised(input="cooking.train", epoch=25)
```

```
In [6]: #Build model by setting Ngrams  
model = fasttext.train_supervised(input="cooking.train", lr=1.0,  
epoch=10, wordNgrams=2)
```

```
In [7]: #Test model  
model.test("cooking.valid")
```

```
Out[7]: (3000, 0.5283333333333333, 0.22848493585123253)
```