

```
Rescaling train and test data to 1 x 1 ...  
Accuracy with naive bayes is: 18.279999999999998 %
```

```
Rescaling train and test data to 1 x 1 ...  
Calculating features ...  
Making prediction ...  
Accuracy with 1 x 1 bayes is: 24.7 %
```

```
Rescaling train and test data to 2 x 2 ...  
Calculating features ...  
Making prediction ...  
Accuracy with 2 x 2 bayes is: 30.97 %
```

```
Rescaling train and test data to 4 x 4 ...  
Calculating features ...  
Making prediction ...  
Accuracy with 4 x 4 bayes is: 40.22 %
```

```
Rescaling train and test data to 8 x 8 ...  
Calculating features ...  
Making prediction ...  
Accuracy with 8 x 8 bayes is: 41.71 %
```

```
Rescaling train and test data to 16 x 16 ...  
Calculating features ...  
Making prediction ...  
Accuracy with 16 x 16 bayes is: 43.3 %
```

```
Process finished with exit code 0
```

