```
print(f" Success rate for random method classifier: {class_acc(classification_rand, Y) * 100:.2f}%")

✓ 0.3s

··· Success rate for random method classifier: 9.97%
```

print(f" Success rate for 1nn method classifier: {class\_acc(classification\_1nn, classifyLabel) \* 100:.2f}%")

classification\_rand = cifar10\_classifier\_random(X)

classification 1nn = cifar10 classifier 1nn(unclassifiedX, X, Y)

·· Success rate for 1nn method classifier: 35.39%

