

In [100]: array([1, 1, 1, ..., 0, 0, 1], dtype=int64)

In [101]:

```
i = 1
with open("C:\\Users\\riska\\Downloads\\data_returns\\order class.txt", "w") as o:
    print("{}|1".format("orderItemID", "prediction"), file = o)
    for line in clf.predict(df_class2):
        print("{}|1".format(i, line), file=o)
        i+=1
```