





```
transaction_data.isnull().sum()
                                                                                                                     Python
··· DATE
    STORE_NBR
                      0
    LYLTY_CARD_NBR
    TXN_ID
    PROD_NBR
                      0
    PROD_NAME
    PROD_QTY
    TOT_SALES
    dtype: int64
        data_types = transaction_data.dtypes
        print(data_types)
                                                                                                                     Python
··· DATE
                        int64
    STORE_NBR
                        int64
     LYLTY_CARD_NBR
                         int64
    TXN_ID
                        int64
    PROD_NBR
                        int64
    PROD_NAME
                        object
    PROD_QTY
                        int64
    TOT_SALES
                       float64
                                                                                              Spaces: 4 CRLF Cell 4 of 16 Q
```

```
import matplotlib.pyplot as plt
import seaborn as sns

v 0.0s

Python

sns.displot(transaction_data.TOT_SALES, kde = True)

v 4.7s
Python
```







