```
from imblearn.combine import SMOTETomek
```

```
smote=SMOTETomek(0,90)
```

```
/usr/local/lib/python3.9/dist-packages/imblearn/utils/_validation.py:587: FutureWarning: Pass sampling_strategy=0, random_state=90 as keyword args. Fr
  warnings.warn(
```

```
y=data['Loan_Status']
x=data.drop(columns=['Loan_Status'],axis=1)
```

```
x_bal,y_bal=smote.fit_resample(x,y)
```

```
---------------------------------------------------------------------------
ValueError                                Traceback (most recent call last)
<ipython-input-35-9b5915a26107> in <module>
----> 1 x_bal,y_bal=smote.fit_resample(x,y)

                        ⌄ 6 frames
/usr/local/lib/python3.9/dist-packages/pandas/core/generic.py in __array__(self, dtype)
   2062
   2063     def __array__(self, dtype: npt.DTypeLike | None = None) -> np.ndarray:
-> 2064         return np.asarray(self._values, dtype=dtype)
```

```
print(y.value_counts())
print(y_bal.value_counts())
```

```
Y    422
N    192
Name: Loan_Status, dtype: int64
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
<ipython-input-36-04921ec55d8e> in <module>
      1 print(y.value_counts())
----> 2 print(y_bal.value_counts())

NameError: name 'y_bal' is not defined
```

SEARCH STACK OVERFLOW