```python
class univariate():

    def QuanQual(self,dataset):
        Quan=[]
        Qual=[]
        for columnName in dataset.columns:
            print(columnName)
            if (dataset[columnName].dtypes=="O"):
                #print("Qual")
                Qual.append(columnName)
            else:
                #print("Quan")
                Quan.append(columnName)
        return Quan,Qual
```