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In [1]: import pandas as pd
import numpy as np
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In [2]: df = pd.read_csv('Nigerian Graduates Destination Survey (2013 -2017) (Responses
```

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In [3]: df.head()
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Out[3]:

	Timestamp	What is your gender	Year of graduation	Title of course studied	Polytechnic/University attended	What is your highest level of education?	What best describes your current status?	
0	2/8/2018 9:05:23	Male	2013	Electrical & Electronic Engineering	Obafemi Awolowo University, Ile-Ife	Bachelor's degree	Working full time (paid employment)	
1	2/15/2018 12:11:32	Male	2014	Psychology	Obafemi Awolowo University, Ile-Ife	Bachelor's degree	Working full time (paid employment)	
2	2/15/2018 13:47:10	Female	2013	Economics	Bells University of Technology, Otta	Bachelor's degree	Working full time (paid employment)	
3	2/16/2018 13:01:34	Male	2017	Mass Communication (Communication and Language...	Bowen University, Iwo	Master's degree	Self-employed/freelance /entrepreneur	
4	2/16/2018 13:18:03	Female	2013	Statistics	Ekiti State University	Bachelor's degree	Working full time (paid employment)	

5 rows × 36 columns

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In [4]: transportmedium = df['Which form of transport do you use the most?'].unique()
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In [5]: transportmedium
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Out[5]: array(['Bus', 'BRT', 'Uber/Taxify/Taxi services', nan, 'Commercial Vehicles', 'Car', 'Keke Marwa/Napep/Tricycle', 'Walking', 'Motorcycle', 'Bicycle', 'Water/Ferry'], dtype=object)

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In [ ]:
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