```python
1  import pandas as pd
2  import os
3  # Changing Directory to Project Directory
4  os.chdir('C:\\Users\\ASUS\\Downloads\\Data\\Data')
5
6
7  df = pd.read_excel("Budget.xlsx",header=3)
8  df.drop(labels="Grand Total",axis=1,inplace=True)
9  df.dropna(inplace=True)
10 df['ProductKey']=df['ProductKey'].astype('int64')
11
12 columns=["Category","Sub-Category","ProductName","ProductKey","Month","Budget"]
13 target = pd.DataFrame(columns=columns)
14 month=["Jan","Feb","Mar","Apr","May","June","Jul","Aug","Sept","Oct","Nov","Dec"]
15 records=[]
16 for i in range(17):
17     data=dict()
18     for j in range(4):
19             data.update({columns[j]:df.iloc[i][j]})
20     for k in range(4,16):
21             data.update({columns[4]:month[k-4]})
22             data.update({columns[5]:df.iloc[i][k]})
23             record=data.copy()
24             records.append(record)
25             record=dict()
26 target=target.append(records)
27 target.to_excel("Budget_modified.xlsx")
28
29
30
31
32
33
```