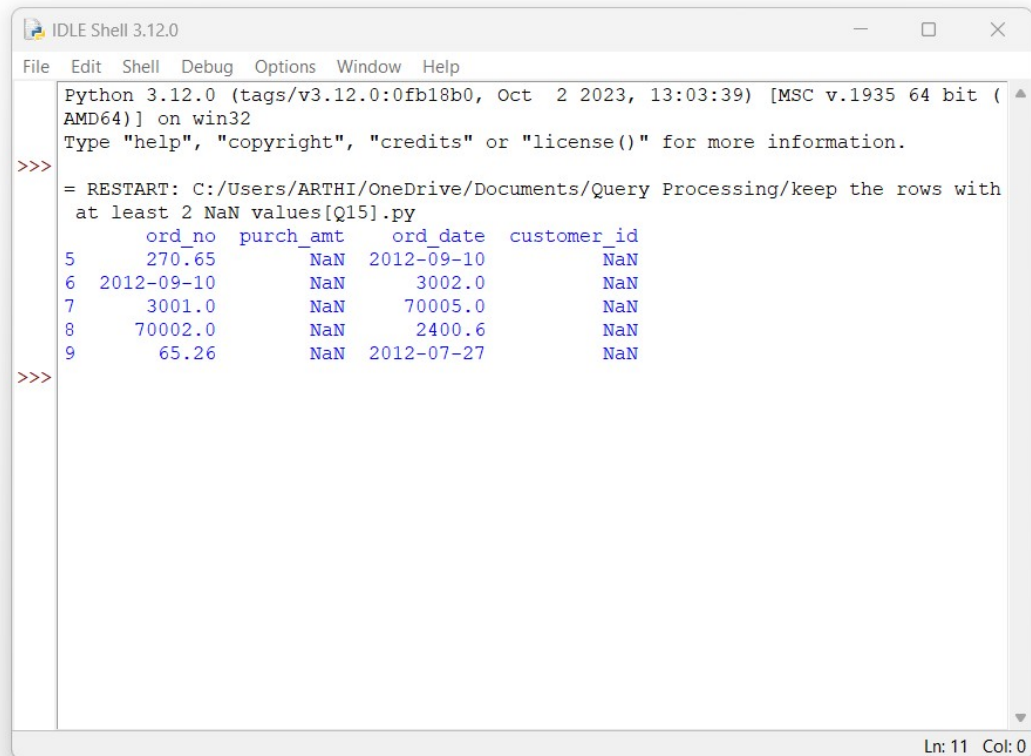File Edit Format Run Options Window Help

```python
import pandas as pd
import numpy as np
data = {
    'ord_no': [np.nan, np.nan, '0', 1, np.nan, 270.65, '2012-09-10', 3001.0, 70002.0, 65.26, np.nan],
    'purch_amt': [np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan],
    'ord_date': [np.nan, np.nan, np.nan, np.nan, 948.50, '2012-09-10', 3002.0, 70005.0, 2400.60, '2012-07-27', 3001.0],
    'customer_id': [np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan, np.nan],
}
df = pd.DataFrame(data)
df = df.dropna(thresh=2)
print(df)
```

IDLE Shell 3.12.0

File Edit Shell Debug Options Window Help

```
Python 3.12.0 (tags/v3.12.0:0fb18b0, Oct  2 2023, 13:03:39) [MSC v.1935 64 bit (
AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/ARTHI/OneDrive/Documents/Query Processing/keep the rows with
 at least 2 NaN values[Q15].py
       ord_no  purch_amt    ord_date  customer_id
5       270.65        NaN  2012-09-10          NaN
6   2012-09-10        NaN      3002.0          NaN
7       3001.0        NaN     70005.0          NaN
8      70002.0        NaN      2400.6          NaN
9        65.26        NaN  2012-07-27          NaN
>>>
```

Ln: 11 Col: 0