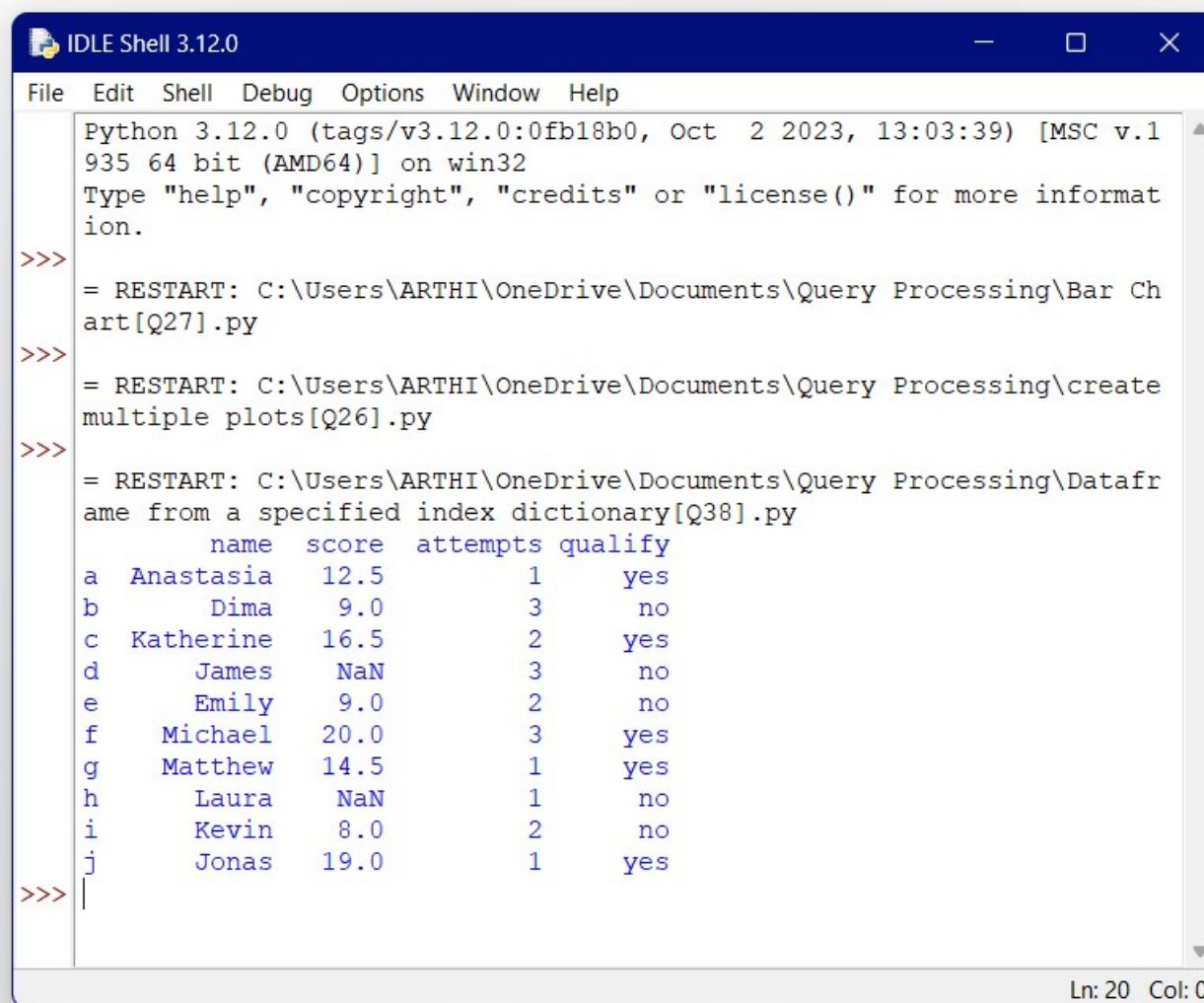


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```
import pandas as pd
exam_data = {'name': ['Anastasia', 'Dima', 'Katherine', 'James', 'Emily', 'Michael', 'Matthew', 'Laura', 'Kevin', 'Jonas'],
'score': [12.5, 9, 16.5, None, 9, 20, 14.5, None, 8, 19],
'attempts': [1, 3, 2, 3, 2, 3, 1, 1, 2, 1],
'qualify': ['yes', 'no', 'yes', 'no', 'no', 'yes', 'yes', 'no', 'no', 'yes']}
labels = ['a', 'b', 'c', 'd', 'e', 'f', 'g', 'h', 'i', 'j']
df=pd.DataFrame(exam_data)
a=df.set_index(pd.Index(labels))

print(a)
```



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\Bar Chart[Q27].py
>>> = RESTART: C:\Users\ARTHI\OneDrive\Documents\Query Processing\create multiple plots[Q26].py
>>> = RESTART: C:\Users\ARTHI\OneDrive\Documents\Query Processing\Dataframe from a specified index dictionary[Q38].py
      name  score  attempts  qualify
a  Anastasia   12.5         1     yes
b      Dima     9.0         3      no
c  Katherine   16.5         2     yes
d      James    NaN         3      no
e      Emily     9.0         2      no
f   Michael   20.0         3     yes
g   Matthew   14.5         1     yes
h      Laura    NaN         1      no
i      Kevin     8.0         2      no
j      Jonas   19.0         1     yes
>>> |
```

Ln: 20 Col: 0