

```
import pandas as pd
import numpy as np
```

```
df = pd.read_csv('/content/diamonds.csv')
```

```
df.head()
```



	Unnamed: 0	carat	cut	color	clarity	depth	table
0	1	0.23	Ideal	E	SI2	61.5	55.0
1	2	0.21	Premium	E	SI1	59.8	61.0
2	3	0.23	Good	E	VS1	56.9	65.0
3	4	0.29	Premium	I	VS2	62.4	58.0
4	5	0.31	Good	J	SI2	63.3	58.0

Next steps:

[Generate code with df](#)



recommended

[interactive](#)

```
df.describe()
```



	Unnamed: 0	carat	depth	table
count	53940.000000	53940.000000	53940.000000	53940.000000
mean	26970.500000	0.797940	61.749405	57.457110
std	15571.281097	0.474011	1.432621	2.234410
min	1.000000	0.200000	43.000000	43.000000
25%	13485.750000	0.400000	61.000000	56.000000
50%	26970.500000	0.700000	61.800000	57.000000
75%	40455.250000	1.040000	62.500000	59.000000
max	53940.000000	5.010000	79.000000	95.000000

```
df.info()
```



```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 53940 entries, 0 to 53939
Data columns (total 11 columns):
#   Column      Non-Null Count  Dtype
---  -
0   Unnamed: 0  53940 non-null  int64
1   carat       53940 non-null  float64
2   cut         53940 non-null  object
```

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AttributeErr ...



You

Please explain the error:

```
AttributeError: module 'pandas' has
```



Gemini

Hypothesis

The error message

```
AttributeError: module 'pandas'
has no attribute 'read_scv'
```

indicates that you're trying to use a function named `read_scv` from the `pandas` library, but this function doesn't exist. The correct function for reading CSV files in pandas is `read_csv`.

It's likely a simple typo, where 'scv' was used instead of 'csv'.

Suggested Changes

```
df = pd.read_csv("/content/workspa
```

[Use code with caution](#)

► Sources

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```
3  color      53940 non-null object
4  clarity    53940 non-null object
5  depth      53940 non-null float64
6  table      53940 non-null float64
7  price      53940 non-null int64
8  x          53940 non-null float64
9  y          53940 non-null float64
10 z         53940 non-null float64
dtypes: float64(6), int64(2), object(3)
memory usage: 4.5+ MB
```

```
df.isnull().sum()
```



	0
Unnamed: 0	0
carat	0
cut	0
color	0
clarity	0
depth	0
table	0
price	0
x	0
y	0
z	0

dtype: int64

Enter a prompt here

