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

```
df = pd.read_csv('/content/archive (1).zip')
```

```
df.head()
```

	Sex	Length	Diameter	Height	Whole weight	Shucked weight	Viscera weight
0	M	0.455	0.365	0.095	0.5140	0.2245	0.1010
1	M	0.350	0.265	0.090	0.2255	0.0995	0.0485
2	F	0.530	0.420	0.135	0.6770	0.2565	0.1415
3	M	0.440	0.365	0.125	0.5160	0.2155	0.1140
4	I	0.330	0.255	0.080	0.2050	0.0895	0.0395

Next steps: Generate code with `df` | ⬤ recommended | interactive

```
df.describe()
```

	Length	Diameter	Height	Whole weight
count	4177.000000	4177.000000	4177.000000	4177.000000
mean	0.523992	0.407881	0.139516	0.828742
std	0.120093	0.099240	0.041827	0.490389
min	0.075000	0.055000	0.000000	0.002000
25%	0.450000	0.350000	0.115000	0.441500
50%	0.545000	0.425000	0.140000	0.799500
75%	0.615000	0.480000	0.165000	1.153000
max	0.815000	0.650000	1.130000	2.825500

```
df.info()
```

```
<class 'pandas.core.frame.DataFrame'>
RangeIndex: 4177 entries, 0 to 4176
Data columns (total 9 columns):
 #   Column          Non-Null Count  Dtype
---  ------          --------------  -----
 0   Sex             4177 non-null   object
 1   Length          4177 non-null   float64
```

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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```
2    Diameter         4177 non-null    float64
3    Height           4177 non-null    float64
4    Whole weight     4177 non-null    float64
5    Shucked weight   4177 non-null    float64
6    Viscera weight   4177 non-null    float64
7    Shell weight     4177 non-null    float64
8    Rings            4177 non-null    int64
dtypes: float64(7), int64(1), object(1)
memory usage: 293.8+ KB
```

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

	0
Sex	0
Length	0
Diameter	0
Height	0
Whole weight	0
Shucked weight	0
Viscera weight	0
Shell weight	0
Rings	0

dtype: int64

Enter a prompt here

0 / 600