```python
import numpy as np
import pandas as pd
import seaborn as sns
```

```python
df = sns.load_dataset('iris')
df
```

```python
df.describe()
```

```python
df.select_dtypes(exclude=[np.number])
```

```python
df.select_dtypes(include=[np.number])
```

```python
df_gr = df.groupby('species')
df_gr.first()
```

```python
df_gr.get_group('setosa').head()
```

```python
df_gr.ngroups
```

```python
df_gr.get_group('setosa').describe()
```

```python
df['species'].unique()
```

```python
df.groupby('species').agg(['mean','median','min','max','sum','std','var'])
```

```python
df.groupby('species').agg(pd.Series.mode)
```