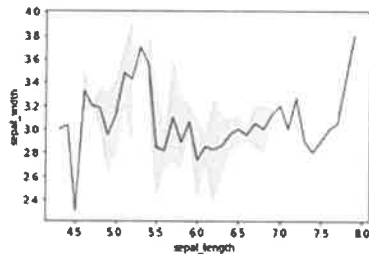


1.11 Given the following code:

```
import seaborn as sns

data = sns.load_dataset("iris")
```

Select the line of code that will plot the graph below:



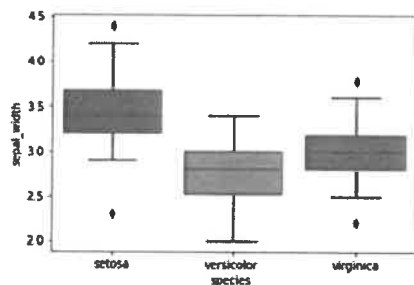
- A. `sns.lineplot(x="sepal_length", y="sepal_width", data=data, hue='Type')`
- B. `sns.lineplot(x="sepal_length", y="sepal_width", data=data, ci="True")`
- C. `sns.lineplot(x="sepal_width", y="sepal_length", data=data)`
- D. `sns.lineplot(x="sepal_length", y="sepal_width", data=data)`

1.12 Given the following code:

```
import seaborn as sns
import matplotlib.pyplot as plt
data = sns.load_dataset("iris")
```

Select the code that will display the plot below:

Output:



- A) `plt.boxplot(x='species', y='sepal_width', data=data)`  
`plt.show()`
- B) `sns.barplot(x=species, y=sepal_width, data=data)`  
`plt.show()`
- C) `sns.boxplot(x='species', y='sepal_width', data='data')`  
`plt.show()`
- D) `sns.boxplot(x='species', y='sepal_width', data=data)`  
`plt.show()`