```
import pandas as pd
df = pd.DataFrame(data = X, columns = iris.feature_names)
df.head()
```

sepal length (cm) sepal width (cm) petal length (cm) petal width (cm) 0 5.1 3.5 0.2 1.4 1 4.9 3.0 1.4 0.2 2 4.7 3.2 1.3 0.2 0.2 3 4.6 3.1 1.5 5.0 36 1.4 0.2

```
print("Best accuracy:", best_accuracy)
print("Total support vectors on test data:", best_support_vectors)
```

Best_accuracy: 1.0

Total support vectors on test data: 39