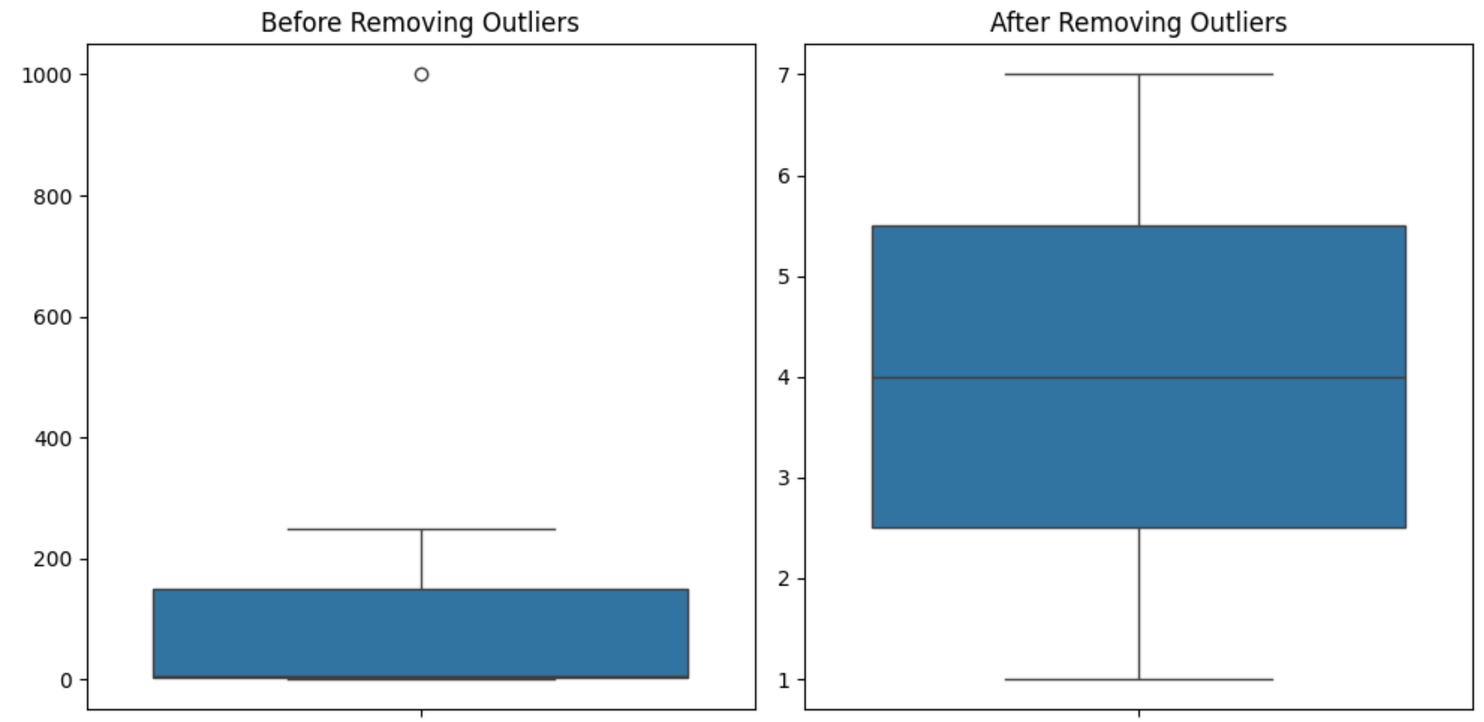
In [11]:
```
import numpy as np
import seaborn as sns
import matplotlib.pyplot as plt
```

In [5]:
```
```

In [12]:
```
data_with_outliers = np.array([1, 2, 3, 4, 5, 6, 7, 100, 200, 250, 1000])

threshold = 100

cleaned_data = data_with_outliers[data_with_outliers < threshold]
```

In [13]:
```
plt.figure(figsize=(10, 5))

plt.subplot(1, 2, 1)
sns.boxplot(y=data_with_outliers)
plt.title('Before Removing Outliers')

plt.subplot(1, 2, 2)
sns.boxplot(y=cleaned_data)
plt.title('After Removing Outliers')

plt.tight_layout()
plt.show()
```



In [14]:
```
print("Original data:", data_with_outliers)
print("Cleaned data:", cleaned_data)
```

```
Original data: [   1    2    3    4    5    6    7  100  200  250 1000]
Cleaned data: [1 2 3 4 5 6 7]
```