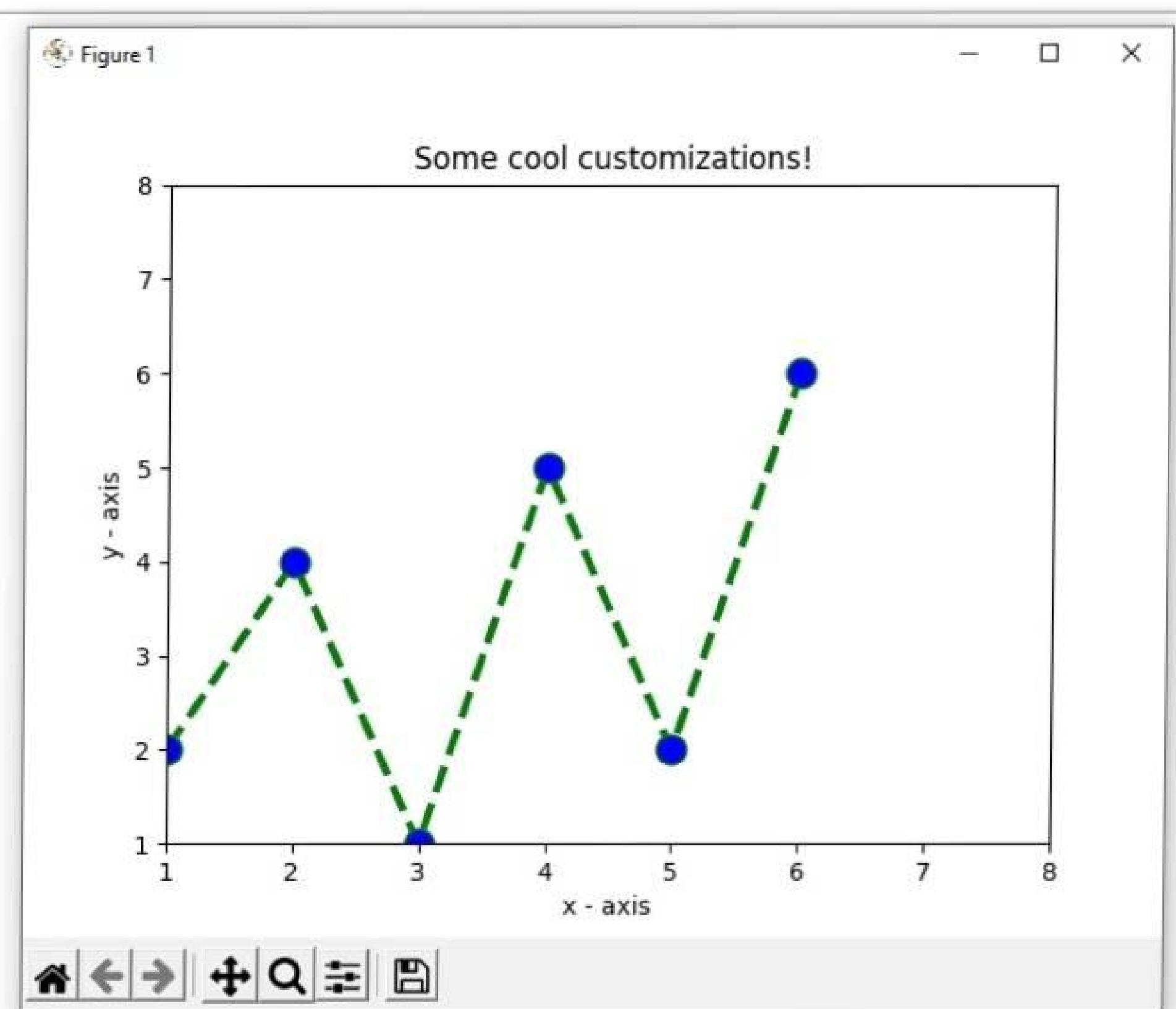


assignment3.py - C:/Users/LENOVO/AppData/Local/Programs/Python/Python39/assignment3.py (3.9.10)
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```
import matplotlib.pyplot as plt  
  
x = [1,2,3,4,5,6]  
y = [2,4,1,5,2,6]  
  
plt.plot(x, y, color='green', linestyle='dashed', linewidth = 3,  
         marker='o', markerfacecolor='blue', markersize=12)  
plt.ylim(1,8)  
plt.xlim(1,8)  
plt.xlabel('x - axis')  
plt.ylabel('y - axis')  
plt.title('Some cool customizations!')  
plt.show()
```



assignment3.py - C:/Users/LENOVO/AppData/Local/Programs/Python/Python39/assignment3.py (3.9.10)

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```
import matplotlib.pyplot as plt
```

```
x = [10, 20, 30, 40]
y = [20, 25, 35, 55]

plt.plot(x, y, color='green', linewidth=3, marker='o',
         markersize=15, linestyle='--')

plt.title("Line Chart")

plt.ylabel('Y-Axis')

plt.xlabel('X-Axis')

plt.show()
```

