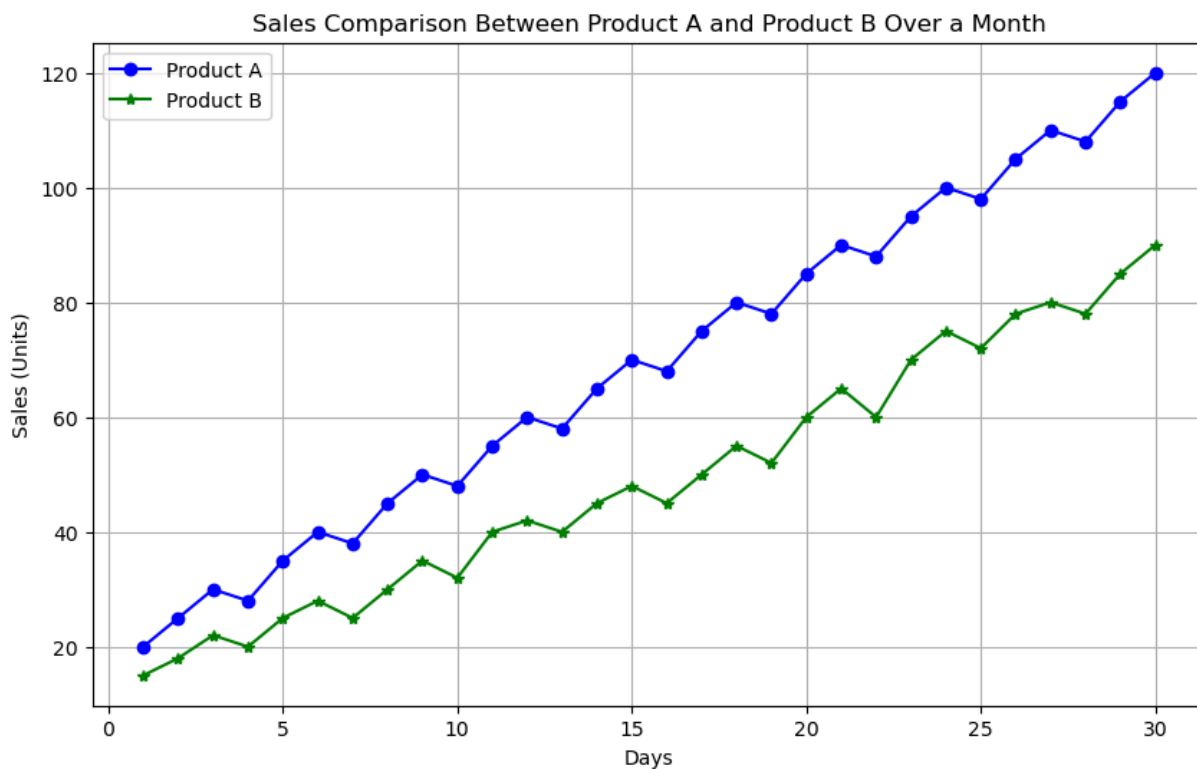


```
In [5]: import matplotlib.pyplot as plt
days = list(range(1, 31))
product_a_sales = [20, 25, 30, 28, 35, 40, 38, 45, 50, 48, 55, 60, 58, 65, 70, 68,
product_b_sales = [15, 18, 22, 20, 25, 28, 25, 30, 35, 32, 40, 42, 40, 45, 48, 45,
plt.figure(figsize=(10, 6))
plt.plot(days, product_a_sales, label='Product A', marker='o', color='blue')
plt.plot(days, product_b_sales, label='Product B', marker='*', color='green')
plt.title('Sales Comparison Between Product A and Product B Over a Month')
plt.xlabel('Days')
plt.ylabel('Sales (Units)')
plt.legend()
plt.grid(True)
plt.show()
```



In []:

In []: