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[36]: import matplotlib.pyplot as plt
product_A_sales = [50, 55, 53, 60, 58, 62, 64, 66, 65, 63,
                  68, 70, 72, 71, 75, 77, 78, 76, 80, 82,
                  81, 85, 87, 89, 88, 90, 92, 94, 93, 95]
product_B_sales = [45, 48, 50, 52, 54, 55, 57, 59, 60, 62,
                  63, 65, 66, 67, 69, 71, 72, 74, 76, 78,
                  79, 81, 82, 84, 85, 86, 88, 89, 90, 91]
plt.figure(figsize=(6, 3))
plt.plot(days, product_A_sales, marker='o', label='Product A',
plt.plot(days, product_B_sales, marker='s', label='Product B',
plt.title('Sales Comparison of Product A and Product B Over a
plt.xlabel('Day of the Month')
plt.ylabel('Sales Units')
plt.legend()
plt.grid(True)
plt.show()
```

