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*[1]: import numpy as np
sales_data = np.array([12000, 15000, 17000, 20000])
total_sales = np.sum(sales_data)
percentage_increase = ((sales_data[3] - sales_data[0]) / sales_data[0]) * 100

print("Total Sales for the Year:", total_sales)
print("Percentage Increase from Q1 to Q4:", percentage_increase, "%")
```

Total Sales for the Year: 64000  
Percentage Increase from Q1 to Q4: 66.66666666666666 %

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