

Source Code: AI Generated Report

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```
numbers = [125, 450, 75, 200]

def calculateTotal(nums):
    try:
        total = sum(nums)
        return total
    except Exception as e:
        return f"Error calculating total: {e}"

def calculateAverage(total, count):
    try:
        if count == 0:
            return 0
        average = total / count
        return average
    except Exception as e:
        return f"Error calculating average: {e}"

def main():
    total = calculateTotal(numbers)
    average = calculateAverage(total, len(numbers))
    print(f'The total is {total} and the average is {average}')
```

```
if __name__ == "__main__":
    main()
```