

```
In [24]: import os
...: import csv
...:
...: # Track various financial parameters
...: month_count = 0
...: change_month = []
...: net_change_list = []
...: largest_dec = ["", 1000000000000000000]
...: largest_inc = ["", 0]
...: total_net = 0
...:
...: # Read CSV file
...: csvpath = os.path.join("downloads", "budget_data.csv")
...:
...: with open(csvpath, newline="") as csvfile:
...:
...: # Specify delimiter and variable that hold contents
...:     csvreader = csv.reader(csvfile, delimiter=",")
...:     header = next(csvreader)
...:
...: # sum total dollars across all time periods
...:     print("Financial Analysis")
...:     print("-----")
...:
...:     total = 0
...:     aggregate = 0
...:     net_change = 0
...:     for row in csvreader:
...:         aggregate += int(row[1])
...:         total = total + 1
...:     print("Total Months: " + str(total))
...:     print("Total: $" + str(aggregate))
...:
```

Financial Analysis

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Total Months: 86

Total: \$38382578

In [25]: █