Power BI Reports

Analysis on Number of Orders for Customers Report

Pie chart with the following labels:
- 5 (8.33%)
- 5 (8.33%)
- 5 (8.33%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 4 (6.67%)
- 1 (1.67%)
- 1 (1.67%)
- 1 (1.67%)
- 1 (1.67%)

customerId
- 306
- 308
- 313
- 301
- 304
- 305
- 312
- 314
- 315
- 316
- 317
- 318
- 319
- 303
- 307
- 309
- 310
- 321

Total Expenditure Report for Customers

customerId ● 301 ● 303 ● 304 ● 305 ● 306 ● 307 ● 308 ● 309 ● 310 ● 312 ● 313 ● 314 ● 315 ● 316 ● 317 ● 318 ● 319 ● 321

Bar chart with y-axis labeled "totalAmount" ranging from $0 to $400, and x-axis labeled "firstName" showing: Ralph, John, Christine, Joey, Sheila, Tom, Chandl..., James, Monika, Pheobe, Rachel, Richard, Ross, Adam, Peter, Justin, Sherlock, Amber