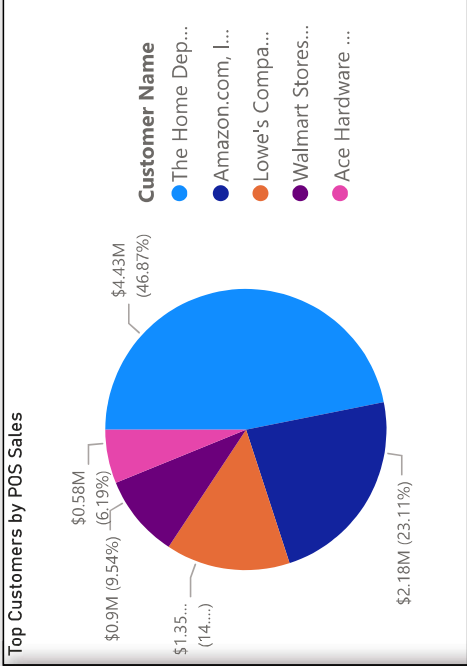
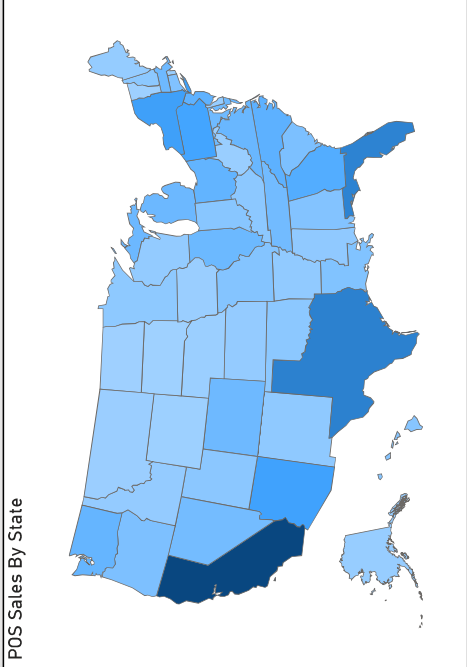
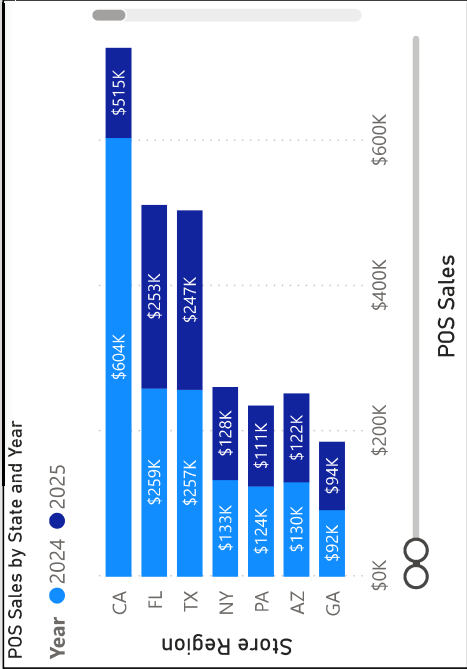


Year

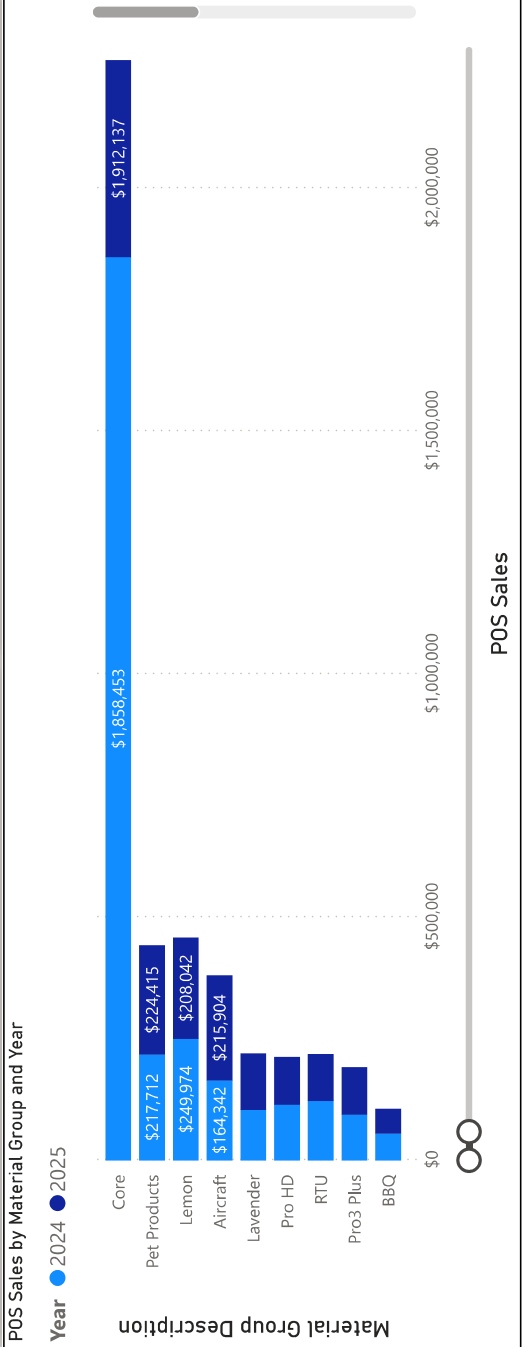
All

Retail POS Dashboard



POS Sales and Units by Year

Customer Name	POS Sales	POS Units
Ace Hardware Corporation	\$526,219	59,793
Advance Auto Parts	\$57,278	4,027
Amazon.com, Inc. 1P	\$1,934,928	140,720
Amazon.com, Inc. 3P	\$590,450	24,030
AutoZone Inc	\$41,951	5,445
Canadian Tire Corporation Ltd	\$274,359	17,108
Carquest Auto	\$22,624	1,356
Home Depot.com	\$238,338	18,466
Lowe's Companies, Inc.	\$1,429,689	123,814
Lowe's.com	\$41,559	3,401
Meijer Inc	\$22,988	3,412
Total	\$10,989,904	121,440



Retail POS Dashboard

Customer Name

☐ Ace Hardware Corporation

☐ Advance Auto Parts

☐ Amazon.com, Inc. 1P

☐ Amazon.com, Inc. 3P

☐ AutoZone Inc

☐ Canadian Tire Corporation Ltd

☐ Carquest Auto

Material Description

☐ ALL WHEEL TIRE 24OZ TRIGGER 12CT

☐ ANTI SPATTER 1GAL JUG 4CT

☐ BBQ 20OZ AEROSOL

☐ BBQ 20OZ AEROSOL 12CT

☐ BBQ 20OZ AEROSOL 6CT

☐ BBQ 24OZ TRIGGER 12CT

☐ BBQ 567G 20OZ AEROSOL FR CAN 12CT

☐ BIKE 20OZ AEROSOL

☐ BIKE 20OZ AEROSOL 12CT

☐ BIKE 20OZ AEROSOL 2PK 6CT AMZ

POS Qty by Week and Customer Name

Customer Name

Amazon.co... Amazon.co... Canadian ... AutoZone ... Amazon.co... Meijer Inc PetSmart Inc Lowe's Co... Home Dep... Carquest A... Lowe's Co... Sam's Club... Smart & Fi... The Home ...

POS Units

Week

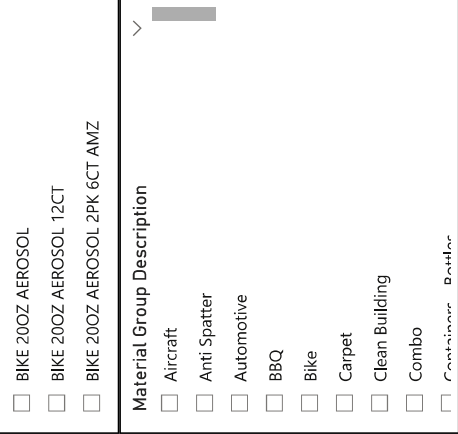
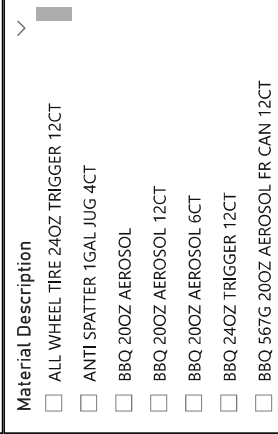
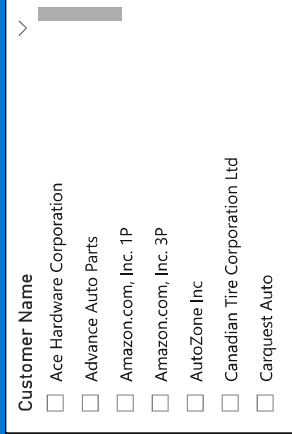
POS Sales by Week and Customer Name

Customer Name

Amazon.co... Amazon.co... Canadian ... AutoZone ... Amazon.co... Meijer Inc PetSmart Inc Lowe's Co... Home Dep... Carquest A... Lowe's Co... Sam's Club... Smart & Fi... The Home ...

POS Sales

Week



Retail POS Dashboard

 Help Q&A understand people better by adding synonyms.



Add synonyms now

 Ask a question about your data

Try one of these to get started

- Top Weeks by POS Sales
- POS Sales by Material Group Description
- POS Sales by Material Group Description
- Top Customers by POS Qty sold for 2024 and 2025
- POS Sales by Store Region
- Top Customers by POS Sales 2024 and 2025

Show all suggestions