



Auto recovery contains some recovered files that haven't been opened.

View recovered files



1) **Applied Steps** nima uchun?

U Power Query ichida qilgan har bir o'zgarishni qadam-qadam saqlab boradi, istalgan vaqtda orqaga qaytish/yoki o'chirish mumkin bo'ladi.

2) **Duplicate**larni qanday olib tashlaymiz?

Home → **Remove Rows** → **Remove Duplicates**

3) **Filter** ikonchasi nima qiladi?

Columnndagi qiymatlarni filtrlash — masalan ma'lum qiymatlar qoldirish, ortiqchasini yashirish.

4) "CustID" ni "CustomerID" ga nomini o'zgartirish

Column nomi ustida **Right click** → **Rename** yoki **Transform** → **Rename**

5) "Close & Apply" bossang nima bo'ladi?

Query'dagi barcha o'zgarishlar Power BI modeliga yuklanadi va qo'llanadi.

6) Quantity < 2 bo'lganlarni olib tashlash

Filter orqali: Quantity column → Number Filters → **Greater Than or Equal To 2**

7) OrderDate ni Year/Month/Day ga bo'lish

Columnni tanla → **Add Column** → **Date** → **Year/Month/Day** (Split Into Components)

8) Product = "Mouse" ni "Computer Mouse" bilan almashtirish

Product kolumni tanla → **Transform** → **Replace Values**

9) OrderDate bo'yicha sort qilish (newest first)

OrderDate ustida sort → **Sort Descending**

10) Price null bo'lsa nima qilamiz?

Variantlar:

- **Replace null with 0** — (Replace Values → null → 0)
- Yoki **Filter out null rows**
- Yoki **Conditional fill** qoidaga ko'ra to'ldirish

11) M-Code: TotalSpent = Quantity * Price qo'shish

= Table.AddColumn("#PreviousStep", "TotalSpent", each [Quantity] * [Price])

12) CustID bo'yicha guruhlash (total spending)

Home → **Group By**

Group by: CustID

Operation: **Sum** on TotalSpent

13) OrderDate formatlarini bir xil qilish