#Challenge 04
Find top 5 retailers with average sales per order.(Give the table with ID of the retailer and avg sales/order)

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Retailer_Store_ID	Avg Sales per Order
2220458	26,682.14
2220489	26,341.52
4440143	25,741.80
4440123	25,014.68
4440126	24,151.12

Measures Used.

```
Total Sales = SUMX(Sales,Sales[Units_Sold]*Sales[Price_per_Unit])
```

```
Total Orders = DISTINCTCOUNT(Sales[Invoice_Date])
```

```
Avg Sales per Order = Divide([Total Sales],[Total Orders])
```

Filters Used.

▽ Filters

Search

Filters on this visual   ...

Avg Sales per Order
is (All)

Retailer_ID
top 5 by Avg Sales ...

Filter type ⓘ

Top N   ⌄

Show items

Top   ⌄   5

By value

Avg Sales per Order   ✕

Apply filter

Retailer_Store_ID
is (All)