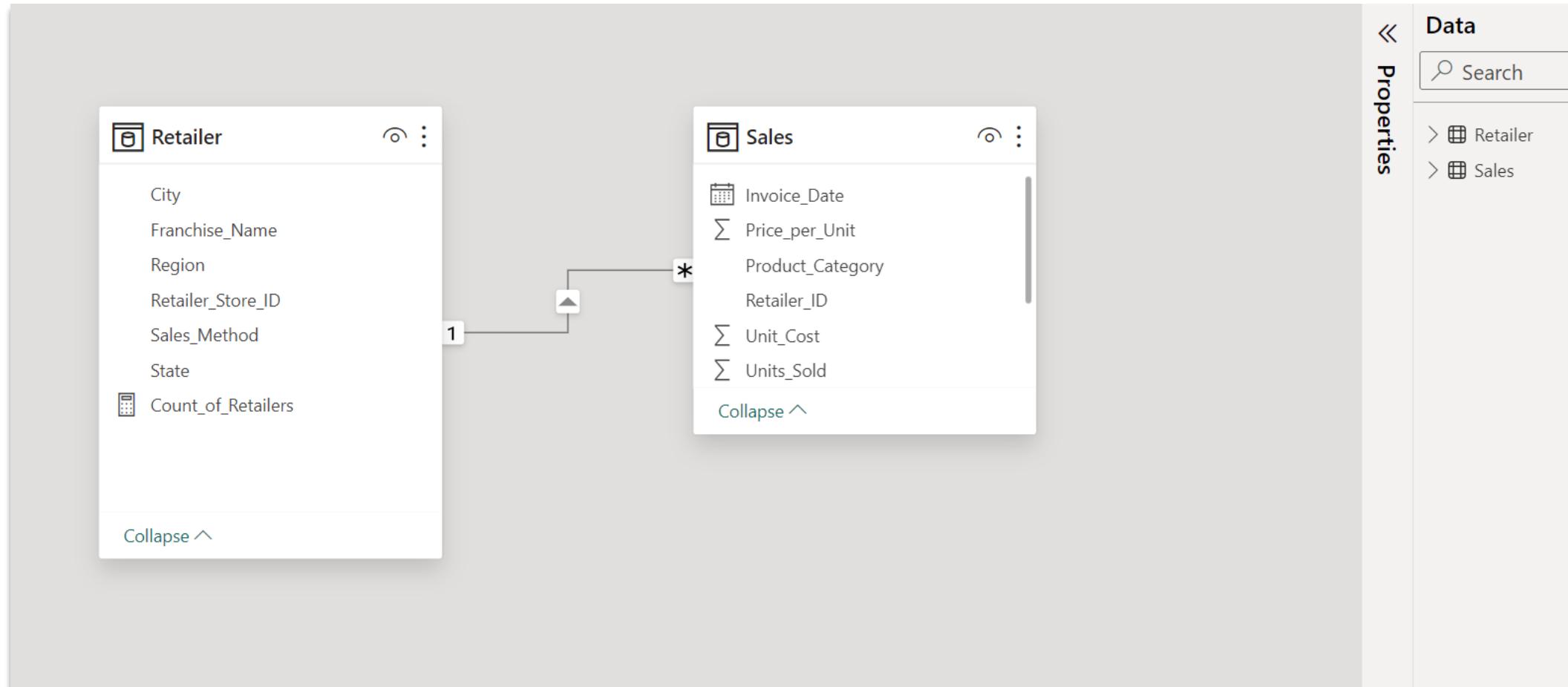




## Challenge 01

# Data







**Which Franchise has the highest number of retails under it? What is the Avg sales for the franchise?**

**Solution**

Franchise_Name	Count_of_Retailers	AverageSales_Franchise
Foot Locker	38	12,157.95

## Filters on the visual

 **Filters**  

 Search

Filters on this visual ...

Count\_of\_Retailers  
is (All)

**Franchise\_Name**  
top 1 by Count\_of\_Ret...

Count\_of\_Retailers  
is (All)

AverageSales\_Franchise  
is (All)

Add data fields here

Filters on this page ...

Add data fields here

## Measures Dropped on the Visual

Count\_of\_Retailers = COUNT(Retailer[Retailer\_Store\_ID])

AverageSales\_Franchise = AVERAGEX(Sales,Sales[Units\_sold]\*Sales[Price\_per\_Unit])