"Using the existing OLAP Cube is it possible to answer this question using Excel's facilities including Pivot Tables / Charts (and any of the other facilities or functions in MS Excel and/or in MS Analysis Services)?"

1. **Number of RRV Instances** Sold matching the criteria:

In Pivot table option,
Add "Bathroom-Full" and "Seat Material-Leather" in Filters.
Add "RRV SALES Count" to Values option.

Bathroom	Full
Seat Material	Leather

	Column Labels	
	12	**Grand Total**
	2012	
RRV SALES Count	**818**	**818**

2. **Total sales dollar amount** for all RRV Instances Sold matching the criteria:

In Pivot table option,
Add "Bathroom-Full" and "Seat Material-Leather" in Filters.
Add "RRV Actual Sales Amount In Dollars" to Values option.

Seat Material	Leather
Bathroom	Full

	Column Labels	
	2012	**Grand Total**
	12	
RRV Actual Sales Amount In Dollars	**212256914**	**212256914**

3. **Average total dollar amount** per sale for all RRV Instances Sold matching the requirement:

In Pivot table option,
Add "Bathroom-Full" and "Seat Material-Leather" in Filters.
Add "RRV Actual Sales Amount In Dollars" and "RRV SALES Count" to Values option.
But we couldn't find a way to add average option or use formula to find the average dollars per instance.

So, we added an additional row, with excel calculation of average (dividing **RRV Actual Sales Amount In Dollars** by **RRV SALES Count).**

Bathroom	Full
Seat Material	Leather

	Column Labels	
Values	**12 2012**	**Grand Total**
RRV Actual Sales Amount In Dollars	212256914	212256914
RRV SALES Count	818	818
Average Sales	259482.78	