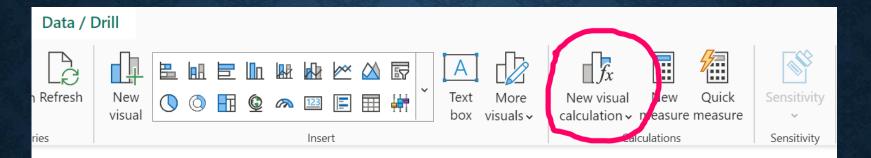
- This new feature, along with the "New Visual Calculation" button, has been added to the Calculations tab
- This button will be enabled when you select the visual in your report page.
- Even you can make it disable by selecting this feature in Options and Settings > Options > Preview features



|     |                               | $\overline{}$ |             | Y A ES      | • • |
|-----|-------------------------------|---------------|-------------|-------------|-----|
| Pro | oduct Category Name           | 2007          | 2008        | 2009        |     |
| +   | Audio                         | \$29.73M      | \$52.93M    | \$68.95M    | -   |
| +   | Cameras and camcorders        | \$1,098.56M   | \$813.89M   | \$636.57M   |     |
| +   | Cell phones                   | \$363.85M     | \$252.40M   | \$268.10M   |     |
| +   | Computers                     | \$894.22M     | \$788.29M   | \$938.93M   |     |
| +   | Games and Toys                | \$13.73M      | \$9.84M     | \$8.87M     |     |
| +   | Home Appliances               | \$1,375.12M   | \$1,426.89M | \$1,120.73M |     |
| +   | Music, Movies and Audio Books | \$74.98M      | \$53.30M    | \$37.52M    |     |
| +   | TV and Video                  | \$426.67M     | \$473.27M   | \$460.18M   |     |
|     | Total                         | \$4,276.86M   | \$3,870.81M | \$3,539.86M |     |

- This feature allows users to perform calculations on the visual, based on the measures which is used in that visual.
- Cannot access other measures to perform calculations, which is not a part of your visual.
- These calculations are specific to the visual making them easier to manage.

- Cannot reuse this calculation to other visuals.
- Calculations are applied within the visual, which can lead to better performance.
- Visual calculations also introduce a set of functions specific to them.

#### VISUAL CALCULATION FUNCTION

- COLLAPSE
- COLLAPSEALL
- EXPAND
- EXPANDALL
- FIRST
- ISATLEVEL

- **\*** LAST
- MOVINGAVERAGE
- ❖ NEXT
- PREVIOUS
- RANGE
- RUNNINGSUM