

Example:

```
Chart_1.removeMeasure("[Account_BestRunJ_sold].[parentId].[Gross_MarginPlan]",Feed
.ValueAxis);
```

5.7.2 Chart Events

onResultChanged

```
onResultChanged()
```

Called when the result set displayed by the chart changes.

onSelect

```
onSelect()
```

Called when the user selects within the chart.

5.7.3 Formatting Numbers

You can change the number formats on Chart widgets at runtime, including scale unit, scale format, decimal places, and so on.

```
Chart.getNumberFormat(): ChartNumberFormat;

// If parameter "measures" isn't specified, format is applied to all measures
Class ChartNumberFormat {
    setScaleUnit(value: NumberFormatScaleUnit, feed: Feed)
    setScaleFormat(value: NumberFormatScaleFormat)
    setDecimalPlaces(value: int, measures?: string[])
    setSignDisplay(value: NumberFormatSignDisplay, measures?: string[])
}

NumberFormatScaleUnit.Default;
NumberFormatScaleUnit.Unformatted;
NumberFormatScaleUnit.AutoFormatted;
NumberFormatScaleUnit.Thousand;
NumberFormatScaleUnit.Million;
NumberFormatScaleUnit.Billion;
NumberFormatScaleUnit.Default;

NumberFormatScaleFormat.Long;
NumberFormatScaleFormat.Short;
NumberFormatScaleFormat.Default;

NumberFormatSignDisplay.Default;
NumberFormatSignDisplay.MinusAsParentheses;
NumberFormatSignDisplay.MinusAsPrefix;
NumberFormatSignDisplay.PlusMinusAsPrefix;
```