

*Example:*

```
Chart_1.removeMeasure("[Account_BestRunJ_sold].[parentId].&[GrossMarginPlan]", 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.getNumberFormatException(): 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;
```