BestRunJuice_SampleModel
in Million USD ⚙

Location	Product	Account	Gross_Margin Gross Margin	Discount Discount
> SA1 California	> PC4 Alcohol		25.39	30.72
	> PC1 Carbonated Drinks		44.26	15.65
	> PC2 Juices		102.78	130.30
	> PC3 Others		1.05	1.06
> SA2 Nevada	> PC4 Alcohol		1.53	6.54
	> PC1 Carbonated Drinks		4.62	3.77
	> PC2 Juices		7.04	32.11
	> PC3 Others		0.06	0.21
> SA3 Oregon	> PC4 Alcohol		7.11	15.05
	> PC1 Carbonated Drinks		13.20	7.48
	> PC2 Juices		27.68	59.71
	> PC3 Others		0.31	0.53

Figure 40 Input Parameter Isn't a Concrete Data Cell Selection

```
// Input parameter is Selection. Product member isn't specified.

Table_1.getDataSource().getResultSet({
    "@MeasureDimension": "[Account_BestRunJ_sold].[parentId].&[Gross_Margin]",
    "Location_4nm2e04531":
"[Location_4nm2e04531].[State_47acc246_4m5x6u3k6s].&[SA1]"
});

// ResultSet[]. Four data cells are returned.
[{
  "@MeasureDimension": {
    "id": "[Account_BestRunJ_sold].[parentId].&[Gross_Margin]",
    "description": "Gross Margin",
    "rawValue": "25388481.78",
    "formattedValue" "25.39"
  },
  "Location_4nm2e04531": {
    "id": "[Location_4nm2e04531].[State_47acc246_4m5x6u3k6s].&[SA1]",
    "description": "California"
  },
  "Product_3e315003an": {
    "id": "[Product_3e315003an].[Product_Catego_3o3x5e06y2].&[PC4]",
    "description": "Alcohol"
  }
}, {
  ...
}]
```

Example 10: Input parameter selections overlap one another

If selections overlap, they're treated as an OR operation.