```
// Input parameter is Selection[] and result of one selection overlap
// with another.
Table_1.getDataSource().getResultSet([{
  "@MeasureDimension": "[Account_BestRunJ_sold].[parentId].&[Gross_Margin]",
  "Location_4nm2e04531":
"[Location_4nm2e04531].[State_47acc246_4m5x6u3k6s].&[SA1]",
  "Product_3e315003an": "[Product_3e315003an].[Product_Catego_3o3x5e06y2].&[PC4]"
// one data cell
}, {
  "@MeasureDimension": "[Account_BestRunJ_sold].[parentId].&[Discount]",
  "Location_4nm2e04531":
"[Location_4nm2e04531].[State_47acc246_4m5x6u3k6s].&[SA2]",
  "Product_3e315003an": "[Product_3e315003an].[Product_Catego_3o3x5e06y2].&[PC1]"
// one data cell
}, {
  "@MeasureDimension": "[Account_BestRunJ_sold].[parentId].&[Gross_Margin]",
  "Location_4nm2e04531": "[Location_4nm2e04531].[State_47acc246_4m5x6u3k6s].&[SA1]"
// four data cells
}]);

// ResultSet[].
// Five data cells are returned as one data cell is selected by two selection.
[{
  "@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"
  }
}, {
  "@MeasureDimension": {
    "id": "[Account_BestRunJ_sold].[parentId].&[Discount]",
    "description": "Discount",
    "rawValue": "3765388.14",
    "formattedValue" "3.77"
  },
  "Location_4nm2e04531": {
    "id": "[Location_4nm2e04531].[State_47acc246_4m5x6u3k6s].&[SA2]",
    "description": "Nevada"
  },
  "Product_3e315003an": {
    "id": "[Product_3e315003an].[Product_Catego_3o3x5e06y2].&[PC1]",
```