













The screenshot displays the Tableau Desktop interface. On the left, the 'Data' pane shows a list of fields including 'Orders (Sample - Superst...)', 'Search', 'Tables', and various dimensions like 'Category', 'City', 'Country', 'Customer ID', 'Customer Name', 'high value customers', 'intersect for profit by to...', 'intersect for sales by to...', 'intersection', 'minus(left join)', 'minus(left join) for profit...', 'minus(left join) for sales...', 'minus(right join)', 'minus(right join) for pro...', 'minus(right join) for sal...', 'Order Date', 'Order ID', 'Postal Code', 'Product ID', 'Product Name', 'Region', 'Row ID', 'Segment', 'Ship Date', 'Ship Mode', 'State', and 'Sub-Category'. The 'Columns' shelf contains 'Measure Names' and 'State'. The 'Rows' shelf contains 'calculation1'. The 'Marks' shelf is set to 'Automatic'. The 'Filters' shelf is empty. The 'Measure Values' shelf contains 'SUM(Calculation1)' and 'SUM(Sales)'. The 'Marks' card shows 'Color', 'Size', and 'Text'. The 'Detail' card shows 'Tooltip'. The 'Measure Values' card shows 'SUM(Calculation1)' and 'SUM(Sales)'. The main view displays a table with columns 'State', 'Calculation1', and 'Sales'. The table lists 50 states with their corresponding 'Calculation1' and 'Sales' values. A tooltip is visible over the 'Connecticut' row, showing 'State: Connecticut' and 'Calculation1: 13,384'.

State	Calculation1	Sales
Alabama	19,511	19,511
Arizona	35,214	35,282
Arkansas	11,678	11,678
California	457,542	457,688
Colorado	32,051	32,108
Connecticut	13,384	13,384
Delaware	27,4	
District of Columbia	2,8	
Florida	89,3	
Georgia	49,096	49,096
Idaho	4,381	4,382
Illinois	79,974	80,166
Indiana	53,555	53,555
Iowa	4,580	4,580
Kansas	2,914	2,914
Kentucky	36,592	36,592
Louisiana	9,217	9,217
Maine	1,271	1,271
Maryland	23,705	23,706
Massachusetts	28,632	28,634

The screenshot shows the Tableau Desktop interface. The top menu bar includes File, Data, Worksheet, Dashboard, Story, Analysis, Map, Format, Server, Window, and Help. The top toolbar contains various icons for navigation and editing. The main view is a worksheet titled 'calculation 2'. The Columns shelf contains 'Measure Names' and the Rows shelf contains 'Sub-Category'. The Marks card is set to 'Automatic'. The data table shows the following values:

Sub-Category	Profit	calculation2	Sales
Accessories	41,937	-10,991,457	167,380
Appliances	18,138	-10,935,316	107,532
Art	6,528	-195,948	27,119
Binders	30,222	-143,297,046	203,413
Bookcases	-3,41		114,880
Chairs	26,51		328,449
Copiers	55,61		149,528
Envelopes	6,964	-507,188	16,476
Fasteners	950	-9,674	3,024
Furnishings	13,059	-2,838,659	91,705
Labels	5,546	-506,215	12,486
Machines	3,385	-137,806,494	189,239
Paper	34,054	-2,545,133	78,479
Phones	44,516	-13,618,434	330,007
Storage	21,279	-6,206,408	223,844
Supplies	-1,189	-2,093,534	46,674
Tables	-17,725	-17,889,881	206,966

A tooltip is displayed over the 'Art' row, showing the 'Sub-Category: Art' and 'Profit: 6,528'. The bottom status bar shows '17 rows by 3 columns' and 'SUM of Measure Values: -554,017,488'.





