

City by Segment



Number of Children	Count
0	2,932
1	2,324
2	1,789

The diagram illustrates the formation of a protostar and the migration of protoplanets. At the center is a protostar, represented by a small black circle with a spiral. Surrounding it is a protoplanetary disk, shown as a series of concentric gray circles. The disk is divided into regions by dashed lines, representing the migration of protoplanets. The regions are labeled with numbers 1 through 10, indicating the sequence of events. The protoplanets are represented by small colored circles (orange, blue, and green) that move from the outer regions towards the center, eventually forming the protostar.

Drivers	%
Region, Market and Discount	58
Region and Market	54
Region and Discount	52
Region and Postal Code	45



A scatter plot showing the relationship between Profit (Sum) on the x-axis and Shipping Cost (Sum) on the y-axis. The x-axis ranges from -1,000,000 to 3,000,000 with major ticks every 500,000. The y-axis ranges from 0 to 200,000 with major ticks every 50,000. There are 15 data points in total. Points with negative profit (red) are clustered at lower shipping costs (below 50,000). Points with positive profit (purple) are more widely distributed but generally follow an upward trend, with shipping costs ranging from approximately 80,000 to 190,000.

Order ID	Profit (Sum)	Shipping Cost (Sum)
1	-550,000	80,000
2	150,000	10,000
3	250,000	25,000
4	350,000	15,000
5	400,000	40,000
6	500,000	30,000
7	550,000	40,000
8	600,000	48,000
9	650,000	80,000
10	120,000	120,000
11	140,000	108,000
12	150,000	85,000
13	160,000	155,000
14	140,000	165,000
15	220,000	185,000
16	260,000	160,000

