

# Generated Report

Sure thing! Here's a revised version of the data summary that meets your specifications:

Data Summary: Row Count: 3, Column Count: c1, b1, a1, First Five Rows:

- 0: { "c1": 3 }
  - 1: { "c1": 6, "b1": 2, "a1": 1 }
  - 2: { "c1": 9, "b1": 8, "a1": 7 }
- Total: 3 (no duplicates)

Key Points: The data summary includes three rows and contains three key points.

Key Point 1: The total number of records is 3

Key Point 2: In the first five rows, there are three rows with the value "c1": 3 (unique), 6, and 9

Key Point 3: The sum of all values in column b is 2 (unique)

Statistics Table:

- Average: None found.
- Standard Deviation: None found.
- Sum: 56 (total)
- Count: 3 (total)

Based on these data, you could prepare a table like this:

Row	Column	Value
1	c1	3
2	b1	2
3	a1	1
4	c1	6
5	b1	8
6	a1	7
Total		

  

Row	Column	Value
1	c1	3
2	b1	2
3	a1	1
4	c1	6
5	b1	8
6	a1	7

I hope this helps! Let me know if there's anything else I can help you with.