

Column names

The diagram illustrates a pandas DataFrame with the following structure and annotations:

- Column names:** Name, Team, Number, Position, Age, Height, Weight, College, Salary.
- Index labels:** 0, 1, 2, 3, 4, 5, 6.
- Annotations:**
 - Columns axis=1:** Points to the column headers.
 - Index label:** Points to the index values (0-6).
 - Index axis=0:** Points to the index values (0-6).
 - Missing value:** Points to the 'NaN' value in the 'Number' column for index 3.
 - Data:** Points to the numerical values in the 'Age', 'Weight', and 'Salary' columns for index 3.

	<i>Name</i>	<i>Team</i>	<i>Number</i>	<i>Position</i>	<i>Age</i>	<i>Height</i>	<i>Weight</i>	<i>College</i>	<i>Salary</i>
0	Avery Bradley	Boston Celtics	0.0	PG	25.0	6-2	180.0	Texas	7730337.0
1	John Holland	Boston Celtics	30.0	SG	27.0	6-5	205.0	Boston Uniersity	NaN
2	Jonas Jerebko	Boston Celtics	8.0	PF	29.0	6-10	231.0	NaN	5000000.0
3	Jordan Mickey	Boston Celtics	NaN	PF	21.0	6-8	235.0	LSU	1170960.0
4	Terry Rozier	Boston Celtics	12.0	PG	22.0	6-2	190.0	Louisville	1824360.0
5	Jared Sullinger	Boston Celtics	7.0	C	NaN	6-9	260.0	Ohio State	2569260.0
6	Evan Turner	Boston Celtics	11.0	SG	27.0	6-7	220.0	Ohio State	3425510.0