Statistical overview of the “Tutoring” column from the dataset. Here’s what each value means:

1. **Count (2392):** This is the total number of observations or records. Here, there are 2,392 instances recorded for tutoring.
2. **Mean (0.301421405):** The average value of the tutoring data. Since this value is approximately 0.30, it means that, on average, a record has 0.30 instances of tutoring. This suggests that most records have very little or no tutoring.
3. **Standard Deviation (std 0.458971249):** This measures the spread of the tutoring data around the mean. A standard deviation of approximately 0.46 indicates some variability, but since the mean is low and the values are close to 0 or 1, the variability isn’t very large.
4. **Minimum (min 0):** The smallest number of tutoring instances recorded. In this dataset, the minimum value is 0, indicating that there are records with no tutoring at all.
5. **25th Percentile (25% 0):** This means that 25% of the data points have 0 or fewer tutoring instances. Since tutoring values are non-negative, 25% of the records have no tutoring.
6. **50th Percentile (50% 0):** Also known as the median, this indicates that 50% of the data points have 0 or fewer tutoring instances. This shows that the majority of the records have no tutoring.
7. **75th Percentile (75% 1):** This means that 75% of the data points have 1 or fewer tutoring instances. So, 25% of the records have more than 1 instance of tutoring, while the rest have 1 or none.
8. **Maximum (max 1):** The highest number of tutoring instances recorded. In this dataset, the maximum value is 1, meaning the data only includes records with either 0 or 1 instance of tutoring.

In summary, this dataset indicates that most records have no tutoring at all, with a small number having up to 1 instance. The average number of tutoring instances is low, and the variability in the data is also relatively small.