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

1. **Count (2392):** This is the total number of records or observations in the dataset. In this case, there are 2,392 data points related to sports participation.
2. **Mean (0.303511706):** This represents the average number of sports activities reported. On average, each record has approximately 0.30 units of sports involvement. This suggests that most values are relatively low.
3. **Standard Deviation (std 0.459870375):** This measures how spread out the sports data is around the mean. A standard deviation of approximately 0.46 indicates that there is some variability in sports participation, though the data is relatively clustered around the mean.
4. **Minimum (min 0):** This is the smallest number of sports activities recorded. In this dataset, the minimum value is 0, meaning some records show no sports participation.
5. **25th Percentile (25% 0):** This indicates that 25% of the records have 0 or fewer sports activities. This means a quarter of the records show no sports involvement.
6. **50th Percentile (50% 0):** Also known as the median, this shows that 50% of the records have 0 or fewer sports activities. This tells us that half of the records report no sports involvement at all.
7. **75th Percentile (75% 1):** This indicates that 75% of the records have 1 or fewer sports activities. Thus, only 25% of the records report more than 1 unit of sports participation.
8. **Maximum (max 1):** This is the highest number of sports activities recorded. In this dataset, the maximum value is 1, meaning no records show more than 1 unit of sports involvement.

**Summary:**

* The average level of sports involvement is approximately 0.30.
* Most records have either 0 or 1 unit of sports participation.
* The data shows some variability, with a standard deviation of 0.46.
* The majority of records report no sports involvement, with a few showing up to 1 unit.