



A box plot comparing the distribution of 'Positive' values for two groups: Red and Cyan. The x-axis is labeled 'Positive' and ranges from 0 to 50. The Red group (bottom) has a median near 0, a box from 0 to 3, and whiskers extending to approximately 6. The Cyan group (top) has a median near 4, a box from 2 to 11, and whiskers extending to approximately 24. Both groups show outliers as black dots.

Group	Min	Q1	Median	Q3	Max	Outliers
Red	0	0	~0.5	~3	~6	~7, ~8, ~9, ~10, ~11, ~12, ~13, ~14, ~15, ~16, ~18, ~19, ~20, ~22, ~25, ~28, ~30, ~46
Cyan	~0	~2	~4	~11	~24	~35, ~52

 No
 Yes