

The dot plot displays the distribution of scores. The y-axis is labeled with values 8, 10, 12, and 14. A horizontal yellow line is drawn at y=10. The data points are as follows:

Score	Frequency	Significance
7	1	No
8	1	Yes (Large Yellow Dot)
9	2	No
10	2	No
11	2	No
12	1	No
13	2	No
14	2	No
15	1	No

The dot plot displays the distribution of scores for the 'number' variable. The y-axis ranges from 40 to 80. A horizontal yellow line is drawn at approximately 59. The data points are represented by grey dots, with a large yellow dot at the highest score of approximately 78.

A scatter plot with a vertical axis labeled 0, 1, 2, 3. A horizontal yellow line is drawn at y = 1.5. A large yellow circle highlights the data point at (0, 1). There are 15 grey data points in total, mostly clustered between y = 0.5 and y = 2.5.

The dot plot displays the frequency of scores for the 'number' variable. The y-axis represents the count, ranging from 0 to 150. A horizontal yellow line is drawn at y=50. The data points are clustered around y=50, with a prominent yellow dot at approximately y=125.