

Figure 1: A line graph showing the relationship between the number of hours spent studying (X-axis) and the score on a math test (Y-axis). The graph includes three data series: Study Hours (green line), Test Score (blue line), and a third series (red line). The X-axis ranges from 0 to 10 hours, and the Y-axis ranges from 0 to 100 points.



Figure 2: A line graph showing the relationship between the number of hours spent studying (X-axis) and the score on a math test (Y-axis). The graph includes three data series: Study Hours (green line), Test Score (blue line), and a third series (red line). The X-axis ranges from 0 to 10 hours, and the Y-axis ranges from 0 to 100 points.