

A scatter plot showing the relationship between Raw Score (X-axis) and Adjusted Score (Y-axis) for 100 students. The X-axis ranges from 0 to 10 with major ticks every 2.5 units. The Y-axis ranges from 0 to 10 with major ticks every 2 units. The plot features a light gray grid. Data points are represented by small black circles. Most points follow a strong positive linear trend, starting from a raw score of approximately 0.5 (adjusted score ~0.5) and ending at a raw score of approximately 9.5 (adjusted score ~9.5). There are several outliers, notably a point at (raw score ~2.8, adjusted score ~0.5) and a point at (raw score ~7.0, adjusted score ~9.5).

