

A scatter plot comparing predicted values against true values. The x-axis is labeled "True Values" and has major ticks at 17.4, 78.9, 140.4, 202.0, 263.5, and 325.0. The y-axis also ranges from approximately 0 to 325. A solid red diagonal line represents the "Ideal Fit". Data points are shown as blue open circles. Most points lie close to the ideal fit line, indicating good predictive performance, though there are some outliers.

True Value	Predicted Value
15	15
15	18
20	22
25	30
65	65
65	70
65	75
65	80
120	120
310	310
310	330

