

A scatter plot with a grid background. The x-axis has labels 60, 70, and 80. The y-axis has labels 10, 20, 30, and 40. A blue line represents a linear regression, sloping downwards from left to right. Numerous grey circular data points are scattered around this line. One red circular point is located at approximately (78, 12), which is below the regression line. A red square is positioned slightly above and to the right of this red circle, at approximately (78, 15). A blue arrow points vertically upwards from the red circle to the red square.



80

Life Expectancy