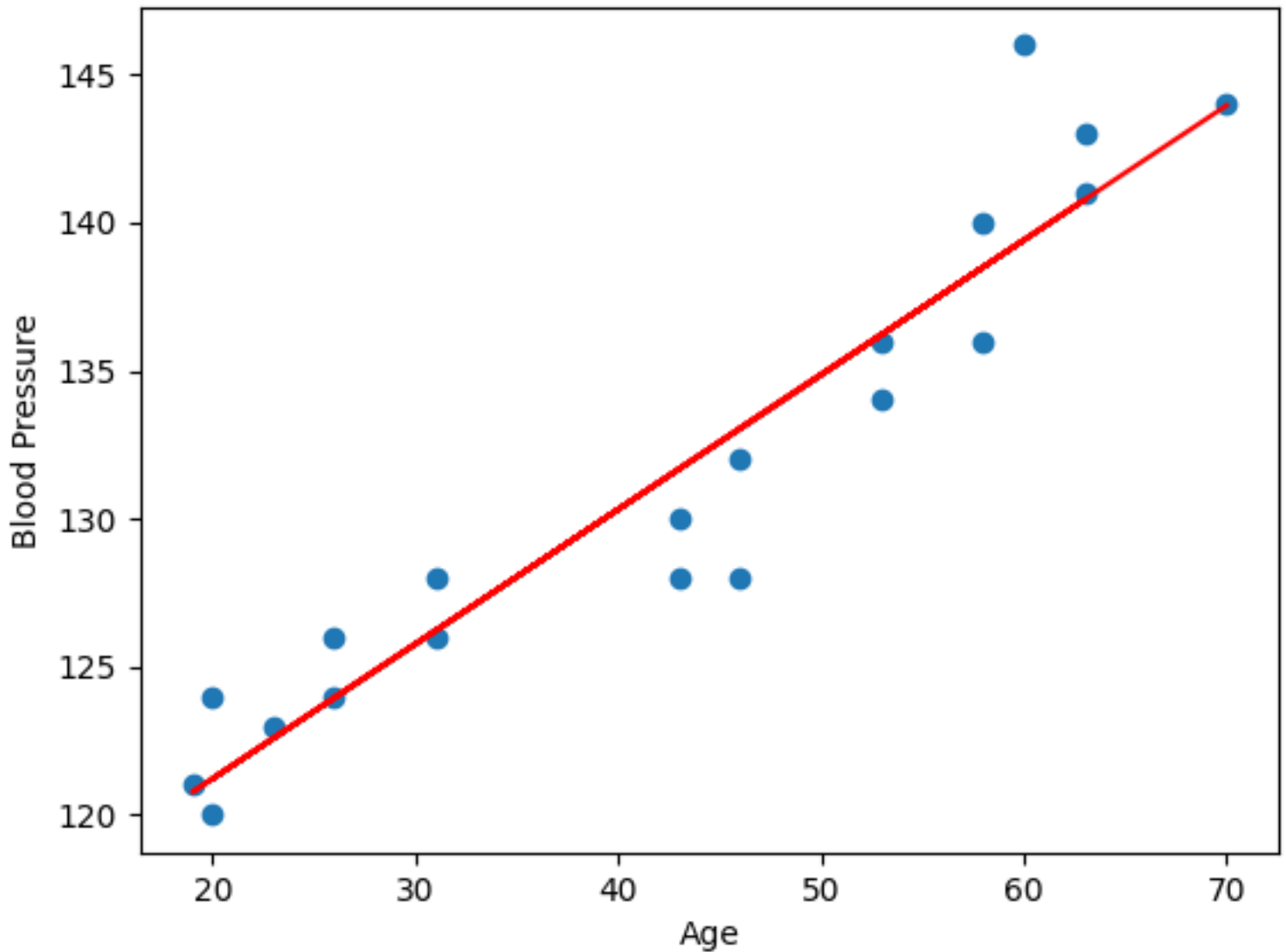| Statistic	Value
Pearson Correlation Coefficient	0.9494537470860622
Spearman Correlation Coefficient	0.971644681918998
Regression Equation	y = 0.45x + 112.13

Age vs. Blood Pressure

y = 0.45x + 112.13
The predicted blood pressure for a man aged 25 years is 123.50 mm Hg.