



Figure 1. A scatter plot showing the relationship between the number of children and the number of books. The line of best fit is drawn through the data points.

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .

The line of best fit is a straight line that passes through the origin (0,0) and the point (10,10). The equation of the line is  $y = x$ .