

Figure 1 consists of four scatter plots arranged in a 2x2 grid. Each plot shows the relationship between the number of children (y-axis) and the number of children not in school (x-axis). The y-axis for all plots ranges from 0 to 100, and the x-axis ranges from 0 to 100. The top-left plot is labeled 'All children' and shows a positive correlation with a regression line. The top-right plot is labeled 'Boys' and also shows a positive correlation with a regression line. The bottom-left plot is labeled 'Girls' and shows a positive correlation with a regression line. The bottom-right plot is labeled 'Children in school' and shows a positive correlation with a regression line. The plots are labeled 'All children', 'Boys', 'Girls', and 'Children in school' respectively.

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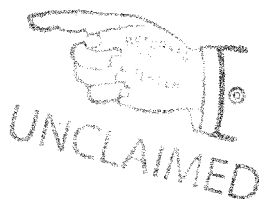
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