Interpreting Scatter Plots

Solve for x. Show your work.

1. Data points are widely scattered with no pattern. What's the correlation?

2. Data points are widely scattered with no pattern. What's the correlation?

3. Data points are widely scattered with no pattern. What's the correlation?

4. Data points are widely scattered with no pattern. What's the correlation?

5. Data points are widely scattered with no pattern. What's the correlation?

6. Data points are widely scattered with no pattern. What's the correlation?

7. Data points are widely scattered with no pattern. What's the correlation?

8. Data points are widely scattered with no pattern. What's the correlation?

Interpreting Scatter Plots – Answer Key

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\text{No correlation} freshmath.org \text{No correlation}