## RANDOM PAIRS LINE UP?

1. Calculate the second number.

Plot the pairs of numbers on the grid
$\ldots . . . .+\ldots . . . . .=10$

| 1st number | 2nd number |
| :---: | :--- |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |
| 6 |  |
| 7 |  |
| 8 |  |

........ + ......... = 8

| 1st number | 2nd number |
| :---: | :---: |
| 1 |  |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |
| 6 |  |
| 7 |  |
| 8 |  |

2. Can you find a number sentence whose points line in a different direction, or curve?
$\qquad$

| 1st number | 2nd number |
| :--- | :--- |
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3. Use an organized list to record all the pairs of numbers for ......... $+\ldots \ldots . .<4$. Then plot them on the grid.

