

ロジック たしざん

ねん くみ

なまえ

/ 20

■ あいているますにただしいかずをいれましょう。

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■ あいているますに 正しい かずを いれましょう。

The puzzle grid contains the following arithmetic problems:

- Top-left: $1 + 6 = 7$ (6 and 7 are red). Above it is a vertical column: 1, +, 11. To its right is another vertical column: 2, +, 11. Below the first problem is a horizontal row: 5 + 8 = 13 (8 and 13 are red). Below that is a vertical column: 11.
- Top-right: $2 + 1 = 3$ (1 and 3 are red). Above it is a vertical column: 2, +, 11. To its right is another vertical column: 2, +, 11. Below the second problem is a horizontal row: 7 + 5 = 12 (7 and 12 are red). Below that is a vertical column: 11, 8.
- Middle: $3 + 1 = 4$ (3 and 1 are red). Above it is a vertical column: 1, +, 11. To its right is another vertical column: 1, +, 11. Below the third problem is a horizontal row: 2 + 5 = 7 (2 and 5 are red). Below that is a vertical column: 11, 3.
- Bottom-left: $5 + 1 = 6$ (5 and 1 are red). Above it is a vertical column: 2, +, 11. To its right is another vertical column: 2, +, 11. Below the fourth problem is a horizontal row: 4 + 8 = 12 (8 and 12 are red). Below that is a vertical column: 11, 5.
- Bottom-right: $1 + 1 = 2$ (1 and 1 are red). Above it is a vertical column: 6, +, 11. To its right is another vertical column: 6, +, 11. Below the fifth problem is a horizontal row: 8 + 8 = 16 (8 and 16 are red). Below that is a vertical column: 11, 9.