

ロジック たしざん

ねん くみ

なまえ

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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 consists of six arithmetic problems arranged in a grid. Each problem is a cross-shaped arrangement of boxes. The central box in each cross is shaded black.

- Top-left problem:** A vertical column of 3 boxes: 2, +, and an empty box. A horizontal row of 5 boxes: 3, +, an empty box, =, and an empty box. The central box is empty.
- Top-right problem:** A vertical column of 3 boxes: an empty box, +, and 1. A horizontal row of 5 boxes: an empty box, +, an empty box, =, and an empty box. The central box is empty.
- Middle-left problem:** A vertical column of 4 boxes: 8, +, an empty box, =, and an empty box. A horizontal row of 5 boxes: an empty box, +, an empty box, =, and 11. The central box is empty.
- Middle-right problem:** A vertical column of 4 boxes: 7, +, an empty box, =, and 11. A horizontal row of 5 boxes: an empty box, +, an empty box, =, and an empty box. The central box is empty.
- Bottom-middle problem:** A vertical column of 3 boxes: 3, +, and an empty box. A horizontal row of 5 boxes: 1, +, an empty box, =, and an empty box. The central box is empty.
- Bottom-left problem:** A vertical column of 4 boxes: 4, +, an empty box, =, and an empty box. A horizontal row of 5 boxes: an empty box, +, an empty box, =, and 7. The central box is empty.
- Bottom-right problem:** A vertical column of 4 boxes: 4, +, an empty box, =, and 12. A horizontal row of 5 boxes: an empty box, +, an empty box, =, and 15. The central box is empty.

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The puzzle consists of several arithmetic problems arranged in a grid. Some numbers are in red, and some cells are blacked out. The problems are:

- Top-left: 2 (top), $+$ (below), $3 + 4 = 7$ (row), $+$ (below), $8 + 9 = 17$ (row), $||$ (below), 12 (bottom).
- Top-right: 1 (top), $+$ (below), $1 + 2 = 3$ (row), $+$ (below), $7 + 4 = 11$ (row), $||$ (below), 9 (bottom).
- Middle: 3 (top), $+$ (below), $1 + 5 = 6$ (row), $+$ (below), $8 + 9 = 17$ (row), $||$ (below), 13 (bottom).
- Bottom-left: 3 (top), $+$ (below), $4 + 1 = 5$ (row), $+$ (below), $4 + 8 = 12$ (row), $||$ (below), 5 (bottom).
- Bottom-right: 1 (top), $+$ (below), $4 + 3 = 7$ (row), $+$ (below), $7 + 8 = 15$ (row), $||$ (below), 10 (bottom).