

# ロジック ひきざん

ねん くみ  
なまえ

/ 20

■ あいているますに 正しい かずを いれましょう。

5

1

9 - =

1 11

4 - =

11

2

15

1

17 - =

1 11

- 7 =

11

1

6

1

- = 1

1 11

- = 2

11

2

7

1

13 - = 6

1 11

- = 1

11

1

15

1

15 - = 6

1 11

- =

11

3

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The puzzle consists of six arithmetic problems arranged in a grid. Each problem is represented by a cross-shaped arrangement of boxes. The numbers in the equations are in red, while the numbers in the boxes to be filled are in black. Some boxes are shaded grey, and some are blacked out.

Problem 1 (top-left):  
Vertical: 5, 1, [grey], [grey]  
Horizontal: 9, -, 6, =, 3  
Intersection: 1, [black], ||  
Bottom: 4, -, 2, =, 2  
Bottom-left: ||, 2

Problem 2 (top-right):  
Vertical: 15, 1, [grey], [grey]  
Horizontal: 17, -, 9, =, 8  
Intersection: 1, [black], ||  
Bottom: 8, -, 7, =, 1  
Bottom-left: ||, 1

Problem 3 (middle):  
Vertical: 6, 1, [grey], [grey]  
Horizontal: 10, -, 9, =, 1  
Intersection: 1, [black], ||  
Bottom: 7, -, 5, =, 2  
Bottom-left: ||, 2

Problem 4 (bottom-left):  
Vertical: 11, 1, [grey], [grey]  
Horizontal: 13, -, 7, =, 6  
Intersection: 1, [black], ||  
Bottom: 6, -, 5, =, 1  
Bottom-left: ||, 1

Problem 5 (bottom-right):  
Vertical: 7, 1, [grey], [grey]  
Horizontal: 15, -, 9, =, 6  
Intersection: 1, [black], ||  
Bottom: 6, -, 1, =, 5  
Bottom-left: ||, 3