

ロジック ひきざん

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。

The puzzle consists of six arithmetic problems arranged in a grid. Each problem is a cross-shaped arrangement of boxes. Some boxes contain numbers, some contain operators like '-' and '=', and some are shaded black. The goal is to fill the empty boxes with the correct numbers.

Problem 1 (Top Left): A vertical column of 3 boxes with '6' at the top and '1' below it. A horizontal row of 4 boxes with '13', '-', an empty box, '=', and another empty box. The intersection box is shaded black. Below the intersection is a vertical column of 2 boxes with '1' on top and '6' on the bottom. To the right of the intersection is a horizontal row of 3 boxes with '-', '1', and '='.

Problem 2 (Top Right): A vertical column of 3 boxes with '7' at the top and '1' below it. A horizontal row of 4 boxes with '9', '-', an empty box, '=', and another empty box. The intersection box is shaded black. Below the intersection is a vertical column of 2 boxes with '1' on top and an empty box on the bottom. To the right of the intersection is a horizontal row of 3 boxes with '-', '3', and '='.

Problem 3 (Middle): A vertical column of 3 boxes with '10' at the top, '1' in the middle, and an empty box at the bottom. A horizontal row of 4 boxes with '14', '-', an empty box, '=', and '9'. The intersection box is shaded black. Below the intersection is a vertical column of 2 boxes with '1' on top and '3' on the bottom. To the right of the intersection is a horizontal row of 3 boxes with '-', an empty box, and '='.

Problem 4 (Bottom Left): A vertical column of 3 boxes with '7' at the top, '1' in the middle, and an empty box at the bottom. A horizontal row of 4 boxes with an empty box, '-', an empty box, '=', and another empty box. The intersection box is shaded black. Below the intersection is a vertical column of 2 boxes with '7' on top and an empty box on the bottom. To the right of the intersection is a horizontal row of 3 boxes with '-', an empty box, and '='.

Problem 5 (Bottom Right): A vertical column of 3 boxes with '9' at the top, '1' in the middle, and an empty box at the bottom. A horizontal row of 4 boxes with an empty box, '-', an empty box, '=', and '7'. The intersection box is shaded black. Below the intersection is a vertical column of 2 boxes with '1' on top and an empty box on the bottom. To the right of the intersection is a horizontal row of 3 boxes with '-', an empty box, and '='.

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				6					7				
13	-	8	=	5					9	-	5	=	4
		2	-	1	=	1			4	-	3	=	1
		6											10
				14	-	5	=	9					
		2	-	1	=	1							
		3					7					9	
12	-	9	=	3					13	-	6	=	7
		7	-	4	=	3			4	-	2	=	2
		2											2