

①

a)

A house-shaped subtraction grid. The roof contains the equation $= 3$. The body of the house consists of seven horizontal rows. Each row is divided into three sections: a left section for the minuend, a middle section for the subtraction sign and a dashed vertical line, and a right section for the subtrahend. Each section contains a dashed line for writing.

b)

A house-shaped subtraction grid. The roof contains the equation $= 6$. The body of the house consists of seven horizontal rows. Each row is divided into three sections: a left section for the minuend, a middle section for the subtraction sign and a dashed vertical line, and a right section for the subtrahend. Each section contains a dashed line for writing.

②

a)

A house-shaped subtraction grid. The roof contains the equation $= 8$. The body of the house consists of seven horizontal rows. Each row is divided into three sections: a left section for the minuend, a middle section for the subtraction sign and a dashed vertical line, and a right section for the subtrahend. Each section contains a dashed line for writing.

b)

A house-shaped subtraction grid. The roof contains the equation $= 12$. The body of the house consists of seven horizontal rows. Each row is divided into three sections: a left section for the minuend, a middle section for the subtraction sign and a dashed vertical line, and a right section for the subtrahend. Each section contains a dashed line for writing.



①

a)

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

b)

= 6		
7	-	1
8	-	2
9	-	3
10	-	4
11	-	5
12	-	6
13	-	7

②

a)

= 8		
9	-	1
10	-	2
11	-	3
12	-	4
13	-	5
14	-	6
15	-	7

b)

= 12		
13	-	1
14	-	2
15	-	3
16	-	4
17	-	5
18	-	6
19	-	7