

1

a)

A house-shaped grid for division. The roof contains the equation $= 10$. The main body is a vertical rectangle divided into 8 horizontal sections by solid lines. A vertical dashed line runs down the center of each section, and horizontal dashed lines are placed just below each solid horizontal line, creating a series of boxes for writing the division process.

b)

A house-shaped grid for division. The roof contains the equation $= 11$. The main body is a vertical rectangle divided into 8 horizontal sections by solid lines. A vertical dashed line runs down the center of each section, and horizontal dashed lines are placed just below each solid horizontal line, creating a series of boxes for writing the division process.

2

a)

A house-shaped grid for division. The roof contains the equation $= 12$. The main body is a vertical rectangle divided into 8 horizontal sections by solid lines. A vertical dashed line runs down the center of each section, and horizontal dashed lines are placed just below each solid horizontal line, creating a series of boxes for writing the division process.

b)

A house-shaped grid for division. The roof contains the equation $= 13$. The main body is a vertical rectangle divided into 8 horizontal sections by solid lines. A vertical dashed line runs down the center of each section, and horizontal dashed lines are placed just below each solid horizontal line, creating a series of boxes for writing the division process.



①

a)

= 10		
10	÷	1
20	÷	2
30	÷	3
40	÷	4
50	÷	5
60	÷	6
70	÷	7

b)

= 11		
11	÷	1
22	÷	2
33	÷	3
44	÷	4
55	÷	5
66	÷	6
77	÷	7

②

a)

= 12		
12	÷	1
24	÷	2
36	÷	3
48	÷	4
60	÷	5
72	÷	6
84	÷	7

b)

= 13		
13	÷	1
26	÷	2
39	÷	3
52	÷	4
65	÷	5
78	÷	6
91	÷	7