

①

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 58$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line representing a minus sign. Horizontal dashed lines are placed between the solid lines, creating a grid for writing numbers.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 81$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line representing a minus sign. Horizontal dashed lines are placed between the solid lines, creating a grid for writing numbers.

②

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 65$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line representing a minus sign. Horizontal dashed lines are placed between the solid lines, creating a grid for writing numbers.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 78$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line representing a minus sign. Horizontal dashed lines are placed between the solid lines, creating a grid for writing numbers.



③

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 56$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line representing a minus sign. Horizontal dashed lines are placed between the solid lines, creating a grid for writing numbers.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 74$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line representing a minus sign. Horizontal dashed lines are placed between the solid lines, creating a grid for writing numbers.



①

a)

= 58

59	-	1
60	-	2
61	-	3
62	-	4

b)

= 81

82	-	1
83	-	2
84	-	3
85	-	4

②

a)

= 65

66	-	1
67	-	2
68	-	3
69	-	4

b)

= 78

79	-	1
80	-	2
81	-	3
82	-	4

③

a)

= 56

57	-	1
58	-	2
59	-	3
60	-	4

b)

= 74

75	-	1
76	-	2
77	-	3
78	-	4