

1

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 27$. The main body of the house is divided into four horizontal sections. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. The grid is intended for students to write their own subtraction problems that result in 27.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 20$. The main body of the house is divided into four horizontal sections. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. The grid is intended for students to write their own subtraction problems that result in 20.

2

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 38$. The main body of the house is divided into four horizontal sections. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. The grid is intended for students to write their own subtraction problems that result in 38.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 23$. The main body of the house is divided into four horizontal sections. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. The grid is intended for students to write their own subtraction problems that result in 23.



3

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 32$. The main body of the house is divided into four horizontal sections. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. The grid is intended for students to write their own subtraction problems that result in 32.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 43$. The main body of the house is divided into four horizontal sections. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. The grid is intended for students to write their own subtraction problems that result in 43.



①

a)

A house-shaped grid with a triangular roof containing the result $= 27$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $28 - 1$, $29 - 2$, $30 - 3$, and $31 - 4$. Vertical lines separate the numbers in each row, and a vertical line runs down the center of the grid.

b)

A house-shaped grid with a triangular roof containing the result $= 20$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $21 - 1$, $22 - 2$, $23 - 3$, and $24 - 4$. Vertical lines separate the numbers in each row, and a vertical line runs down the center of the grid.

②

a)

A house-shaped grid with a triangular roof containing the result $= 38$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $39 - 1$, $40 - 2$, $41 - 3$, and $42 - 4$. Vertical lines separate the numbers in each row, and a vertical line runs down the center of the grid.

b)

A house-shaped grid with a triangular roof containing the result $= 23$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $24 - 1$, $25 - 2$, $26 - 3$, and $27 - 4$. Vertical lines separate the numbers in each row, and a vertical line runs down the center of the grid.

③

a)

A house-shaped grid with a triangular roof containing the result $= 32$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $33 - 1$, $34 - 2$, $35 - 3$, and $36 - 4$. Vertical lines separate the numbers in each row, and a vertical line runs down the center of the grid.

b)

A house-shaped grid with a triangular roof containing the result $= 43$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $44 - 1$, $45 - 2$, $46 - 3$, and $47 - 4$. Vertical lines separate the numbers in each row, and a vertical line runs down the center of the grid.