

①

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 31$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. Dotted lines are present on the left and right sides of each section to indicate where to write the numbers.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 24$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. Dotted lines are present on the left and right sides of each section to indicate where to write the numbers.

②

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 39$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. Dotted lines are present on the left and right sides of each section to indicate where to write the numbers.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 28$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. Dotted lines are present on the left and right sides of each section to indicate where to write the numbers.



③

a)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 35$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. Dotted lines are present on the left and right sides of each section to indicate where to write the numbers.

b)

A house-shaped subtraction grid with a triangular roof. Inside the roof is the equation $= 41$. The main body of the house is divided into four horizontal sections by solid lines. Each section contains a vertical dashed line with a minus sign ($-$) in the center, representing a subtraction problem. Dotted lines are present on the left and right sides of each section to indicate where to write the numbers.



①

a)

A house-shaped grid with a triangular roof containing the equation $= 31$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $32 - 1$, $33 - 2$, $34 - 3$, and $35 - 4$. The numbers are aligned to the left, and a vertical line separates the minuend from the subtrahend.

b)

A house-shaped grid with a triangular roof containing the equation $= 24$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $25 - 1$, $26 - 2$, $27 - 3$, and $28 - 4$. The numbers are aligned to the left, and a vertical line separates the minuend from the subtrahend.

②

a)

A house-shaped grid with a triangular roof containing the equation $= 39$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $40 - 1$, $41 - 2$, $42 - 3$, and $43 - 4$. The numbers are aligned to the left, and a vertical line separates the minuend from the subtrahend.

b)

A house-shaped grid with a triangular roof containing the equation $= 28$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $29 - 1$, $30 - 2$, $31 - 3$, and $32 - 4$. The numbers are aligned to the left, and a vertical line separates the minuend from the subtrahend.

③

a)

A house-shaped grid with a triangular roof containing the equation $= 35$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $36 - 1$, $37 - 2$, $38 - 3$, and $39 - 4$. The numbers are aligned to the left, and a vertical line separates the minuend from the subtrahend.

b)

A house-shaped grid with a triangular roof containing the equation $= 41$. The main body is a rectangle divided into four horizontal rows. Each row contains a subtraction problem: $42 - 1$, $43 - 2$, $44 - 3$, and $45 - 4$. The numbers are aligned to the left, and a vertical line separates the minuend from the subtrahend.