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a)

A house-shaped grid for addition. The roof contains the equation $= 66$. The main body of the house is divided into four horizontal sections, each containing a plus sign $+$ and a vertical dashed line. Each section has two horizontal dashed lines on either side of the vertical line, representing a two-digit number.

b)

A house-shaped grid for addition. The roof contains the equation $= 77$. The main body of the house is divided into four horizontal sections, each containing a plus sign $+$ and a vertical dashed line. Each section has two horizontal dashed lines on either side of the vertical line, representing a two-digit number.

②

a)

A house-shaped grid for addition. The roof contains the equation $= 90$. The main body of the house is divided into four horizontal sections, each containing a plus sign $+$ and a vertical dashed line. Each section has two horizontal dashed lines on either side of the vertical line, representing a two-digit number.

b)

A house-shaped grid for addition. The roof contains the equation $= 57$. The main body of the house is divided into four horizontal sections, each containing a plus sign $+$ and a vertical dashed line. Each section has two horizontal dashed lines on either side of the vertical line, representing a two-digit number.



③

a)

A house-shaped grid for addition. The roof contains the equation $= 95$. The main body of the house is divided into four horizontal sections, each containing a plus sign $+$ and a vertical dashed line. Each section has two horizontal dashed lines on either side of the vertical line, representing a two-digit number.

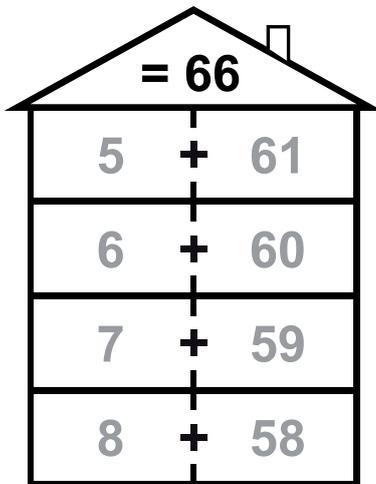
b)

A house-shaped grid for addition. The roof contains the equation $= 74$. The main body of the house is divided into four horizontal sections, each containing a plus sign $+$ and a vertical dashed line. Each section has two horizontal dashed lines on either side of the vertical line, representing a two-digit number.

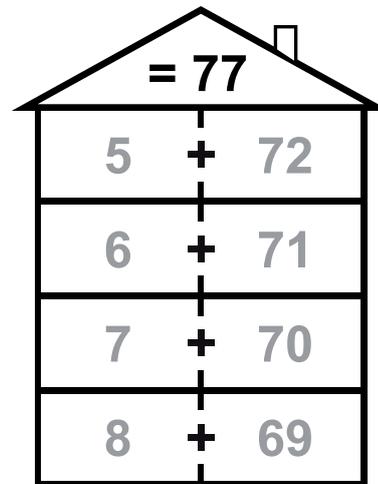


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a)

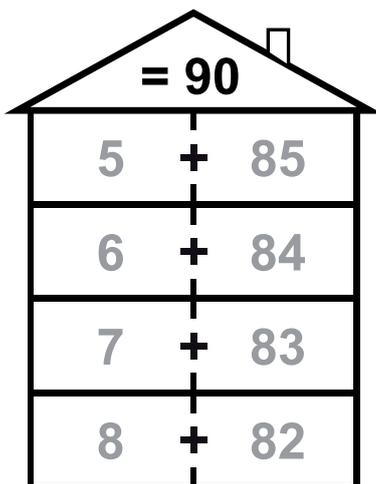


b)

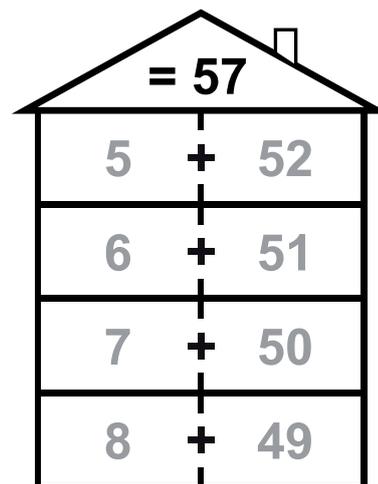


②

a)

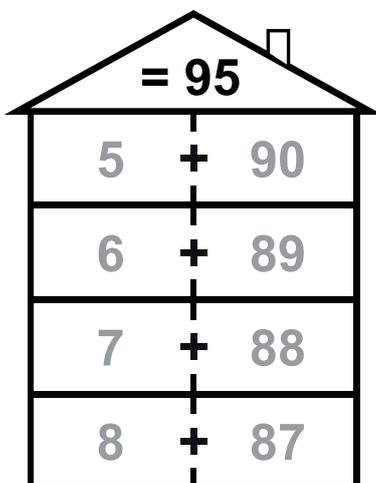


b)



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a)



b)

