

2

2x1

2x4

2x7

2x6

2x2

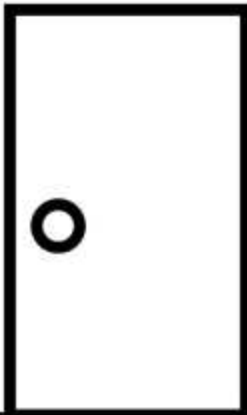
2x5

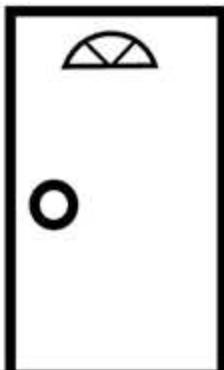
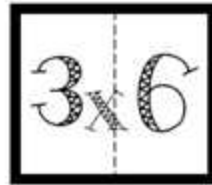
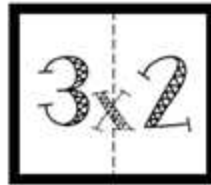
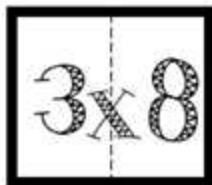
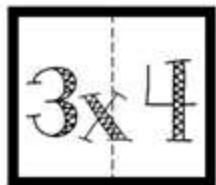
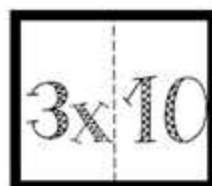
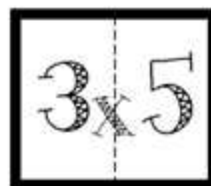
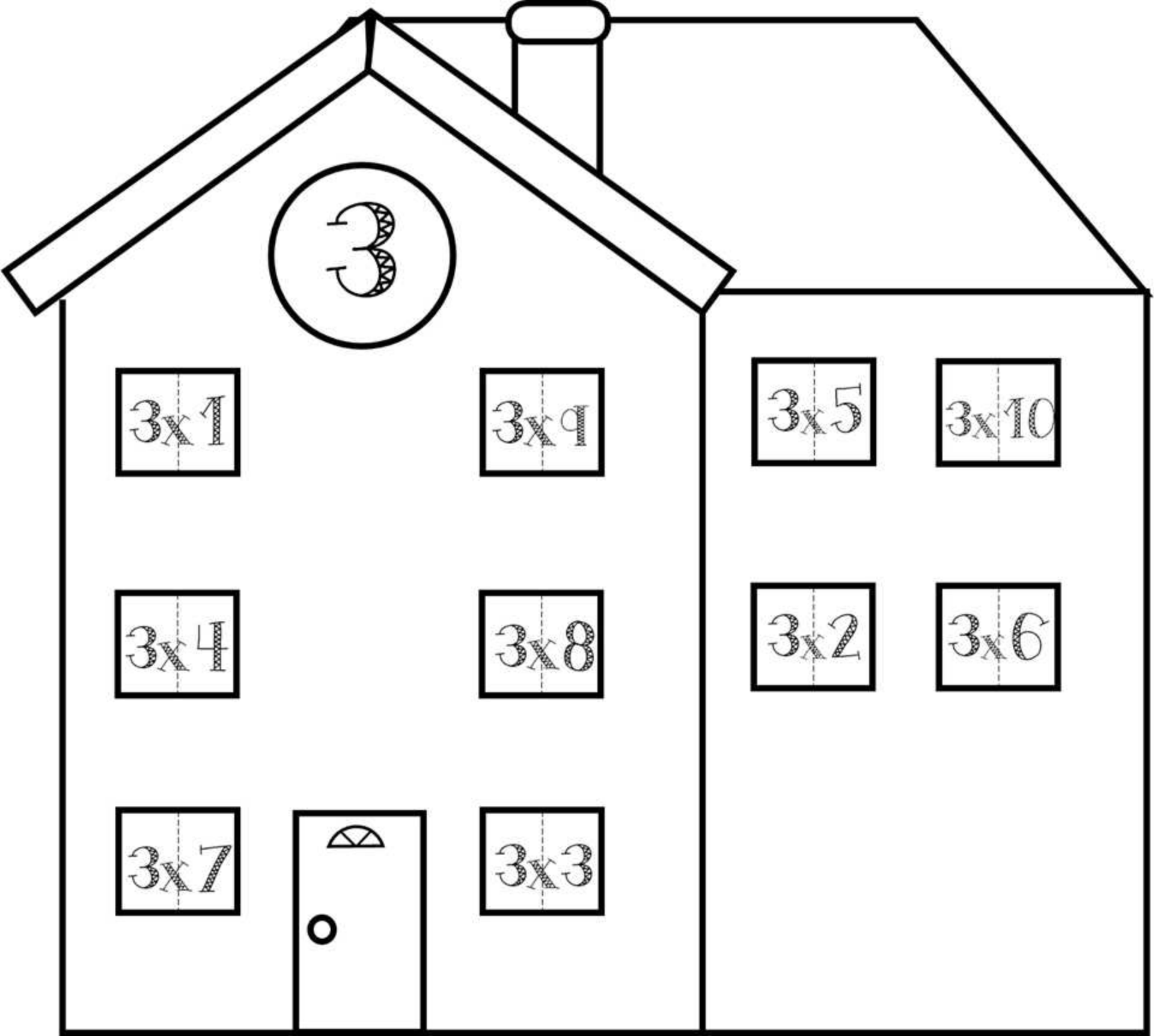
2x8

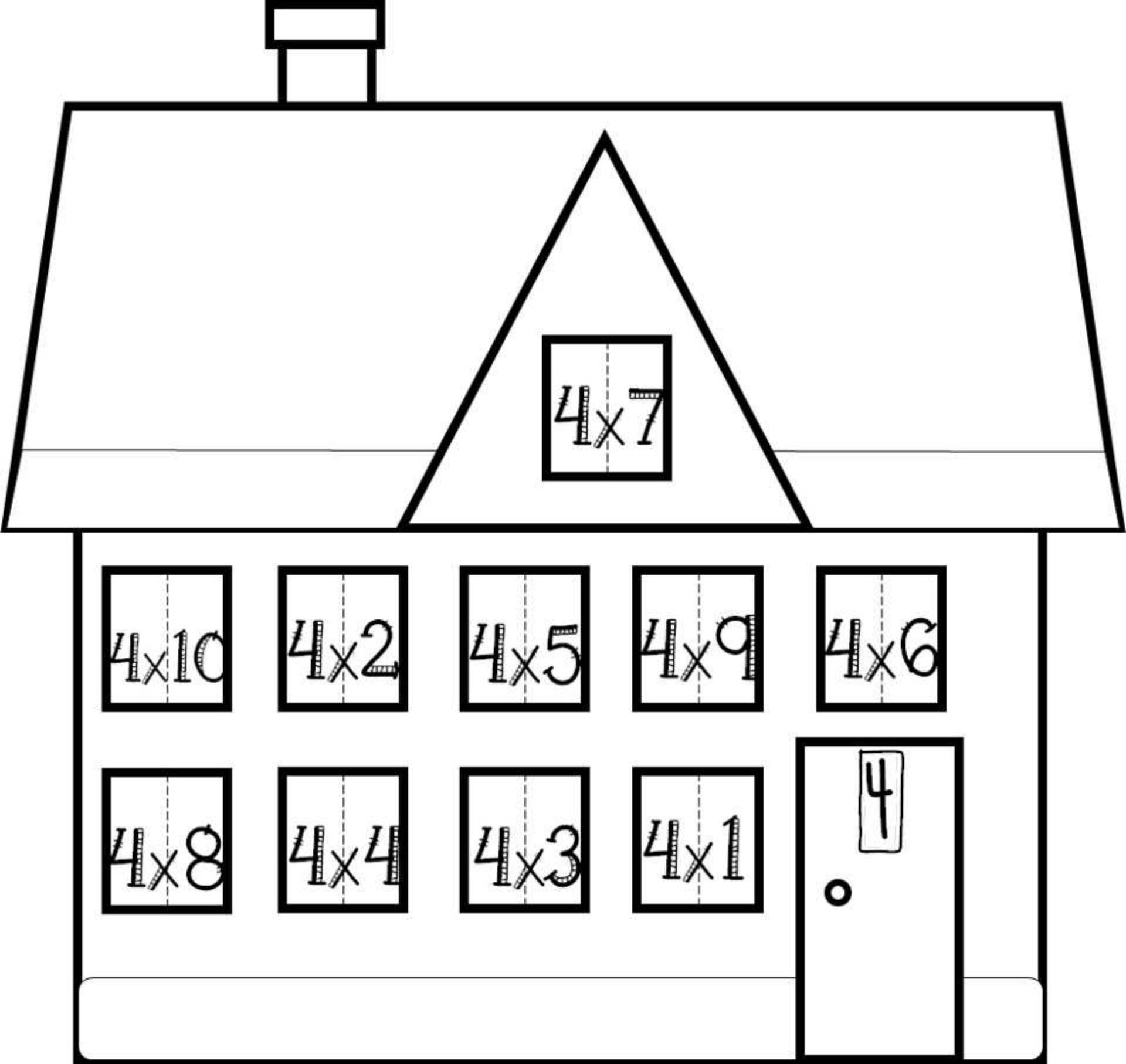
2x3

2x9

2x10







$$4 \times 7$$

$$4 \times 10$$

$$4 \times 2$$

$$4 \times 5$$

$$4 \times 9$$

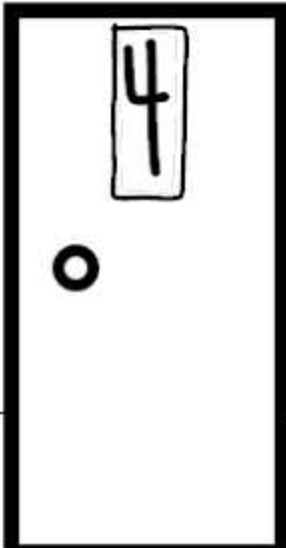
$$4 \times 6$$

$$4 \times 8$$

$$4 \times 4$$

$$4 \times 3$$

$$4 \times 1$$



5

5x1

5x8

5x6

5x4

5x9

5x2

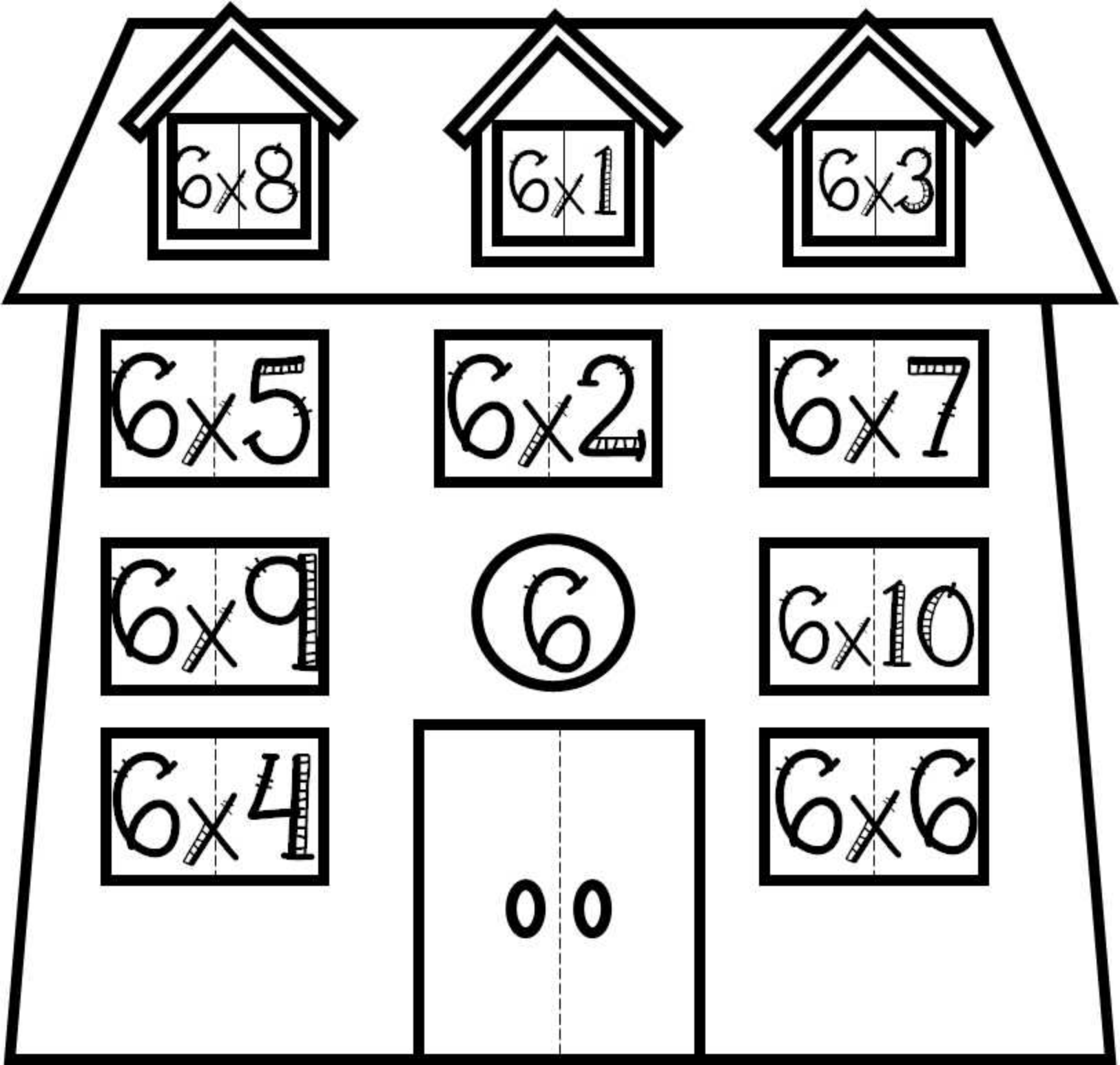
5x5

5x10

5x3

5x7

0



A house-shaped diagram with a triangular roof and a trapezoidal body. The roof contains three windows, each with a multiplication problem. The body contains a 3x3 grid of boxes. The center box of the grid contains a circled '6'. The bottom-center box of the grid contains two zeros separated by a vertical dashed line. The other boxes contain multiplication problems with the number 6 as a factor. The numbers 1 through 10 are arranged in the second and third rows of the grid. Each multiplication problem is written in a stylized font with dashed lines for tracing. The numbers 1 through 10 are also written in a stylized font with dashed lines for tracing.

$$6 \times 8$$

$$6 \times 1$$

$$6 \times 3$$

$$6 \times 5$$

$$6 \times 2$$

$$6 \times 7$$

$$6 \times 9$$

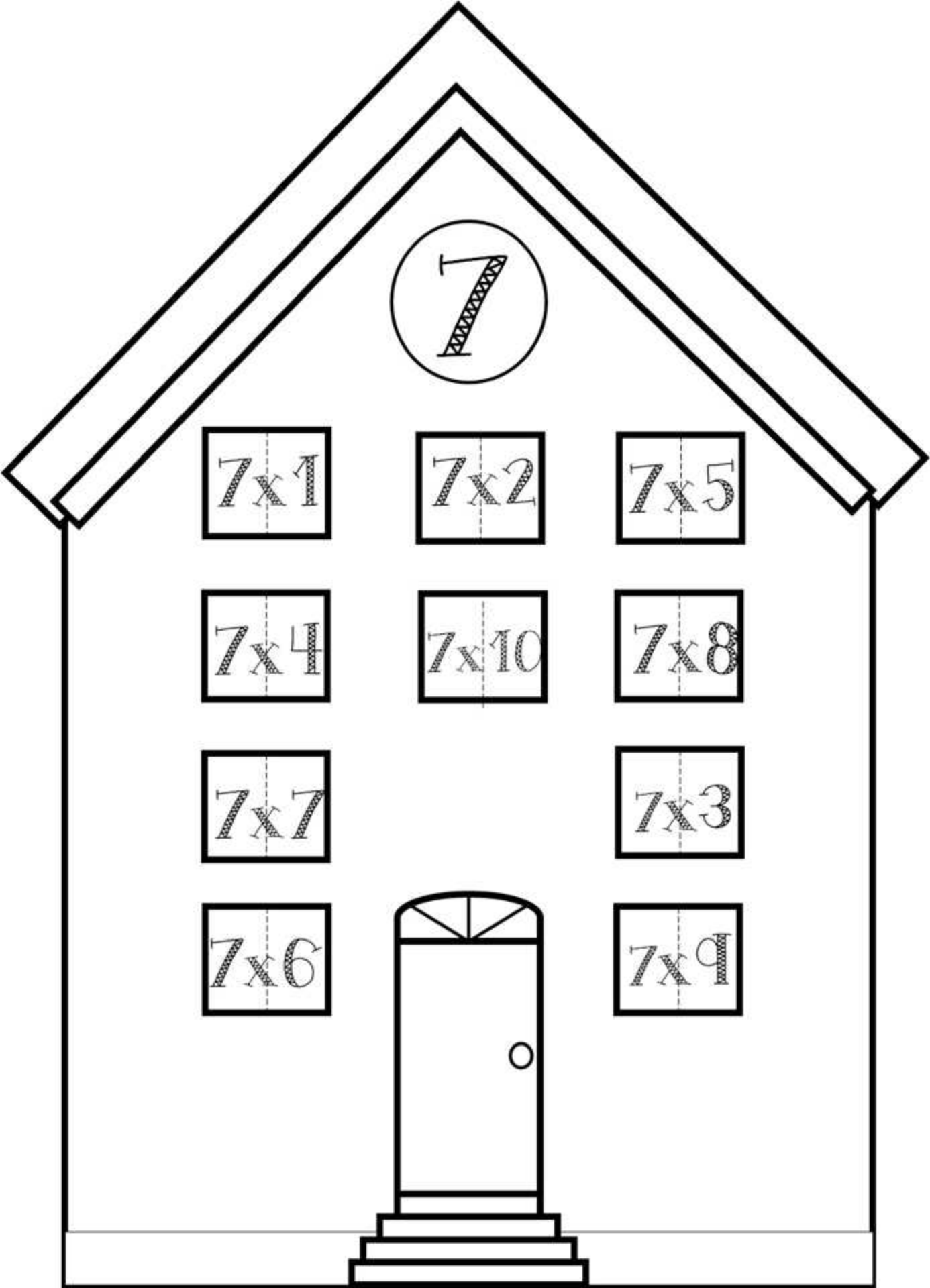
$$6$$

$$6 \times 10$$

$$6 \times 4$$

$$0 \mid 0$$

$$6 \times 6$$



7

7x1

7x2

7x5

7x4

7x10

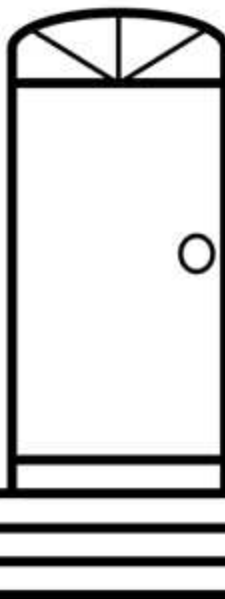
7x8

7x7

7x3

7x6

7x9



 8×7

 8×9

 8×2

 8×5

 8×1

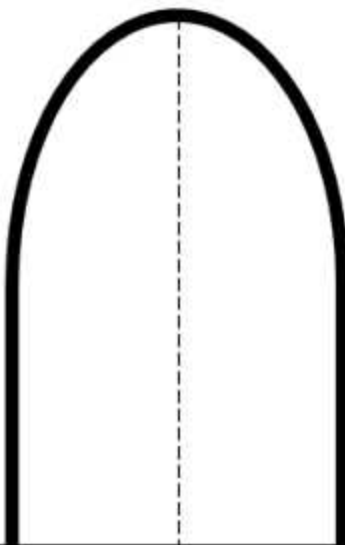
 8×8

 8×3

 8

 8×4

 8×10



 8×6



A black and white line drawing of a two-story house. The roof is a simple triangle. The house has two floors of windows. The top floor has six windows, each containing a multiplication problem. The bottom floor has four windows, each containing a multiplication problem, and a central door with a pediment. The door has a small circle above it and a handle. The windows are arranged in two rows of three. The multiplication problems are as follows:

$$\begin{array}{r} 9 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

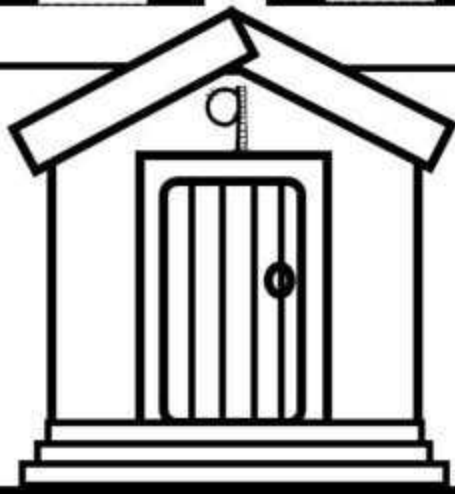
$$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

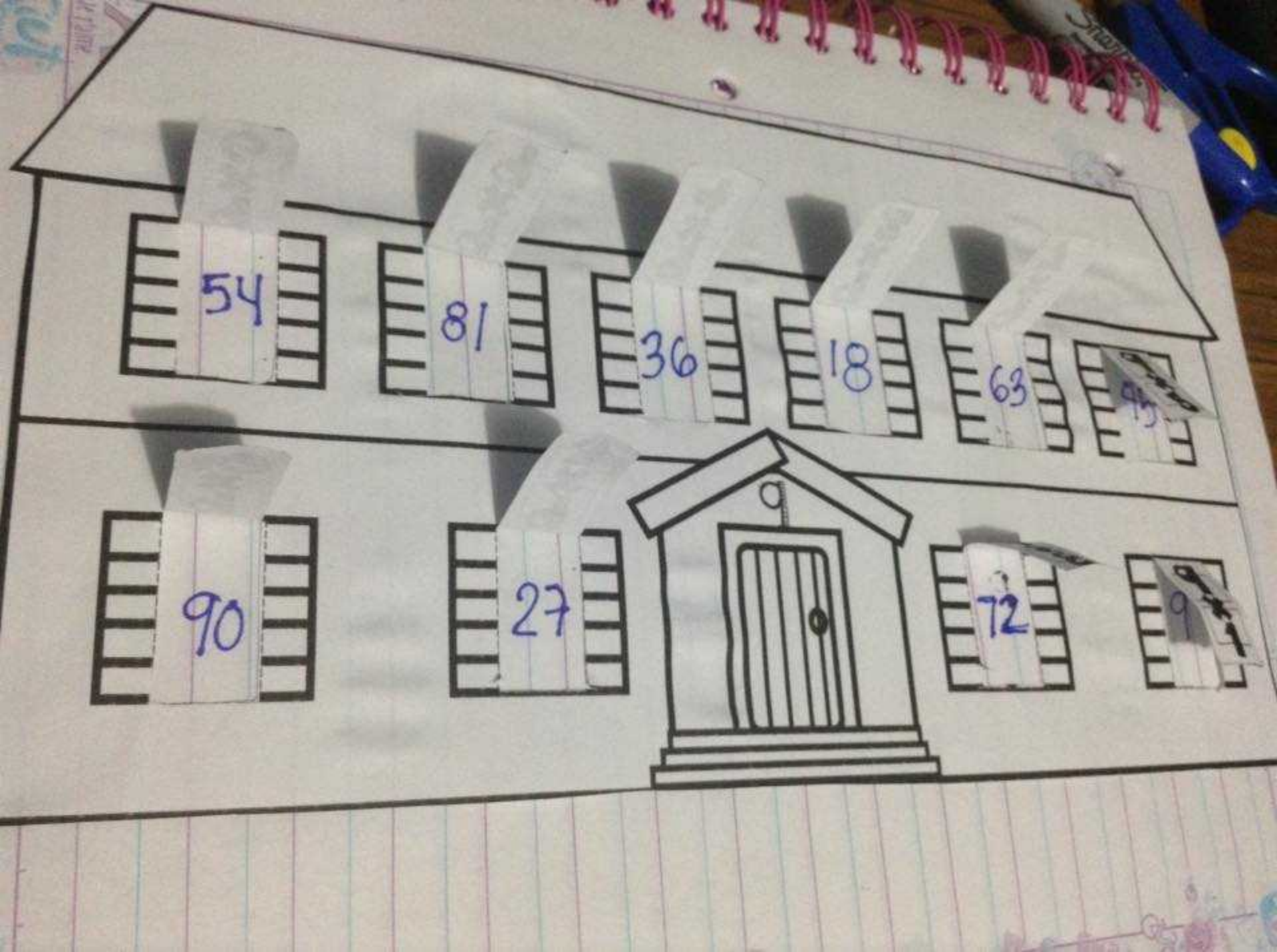
$$\begin{array}{r} 9 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$$



$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$



54

81

36

18

63

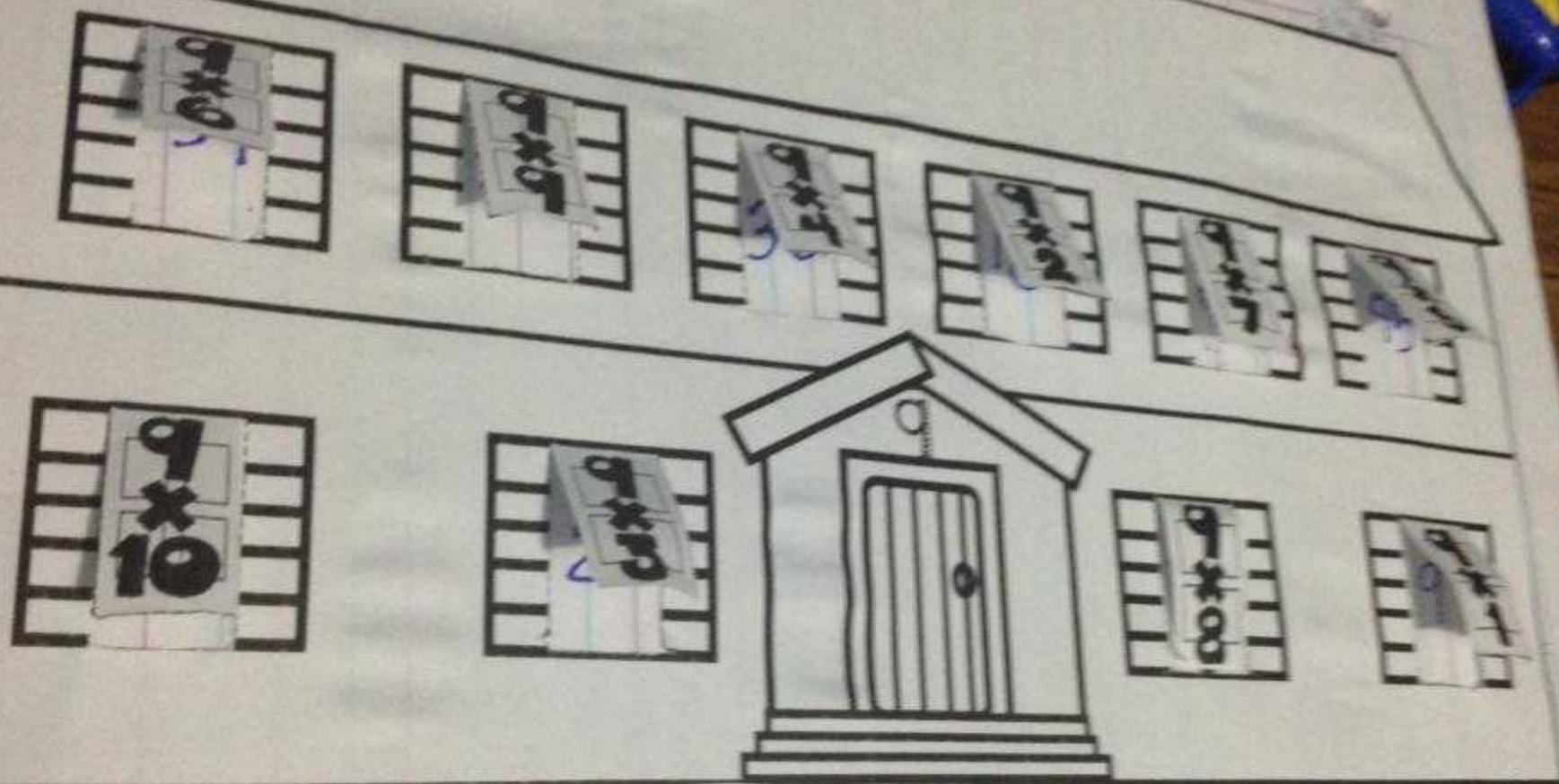
45

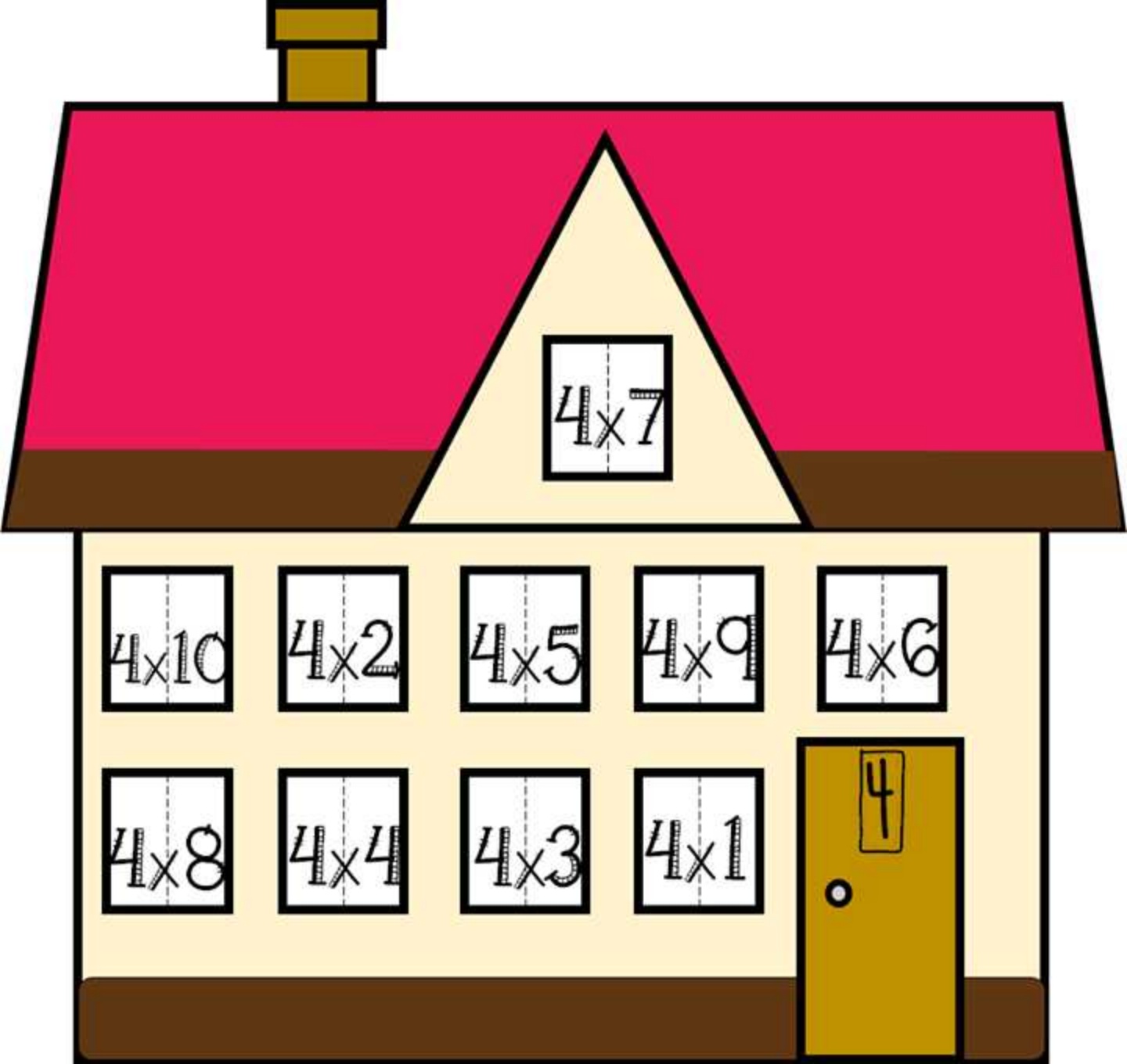
90

27

72

9





$$4 \times 7$$

$$4 \times 10$$

$$4 \times 2$$

$$4 \times 5$$

$$4 \times 9$$

$$4 \times 6$$

$$4 \times 8$$

$$4 \times 4$$

$$4 \times 3$$

$$4 \times 1$$

4