

Number Walls: Build Every Row

Name: _____ Date: _____



Four rows and no gaps. Add each pair of bricks up to the top.

1

A number wall diagram with four rows. The bottom row consists of four solid bricks with numbers 2, 1, 3, and 1. The three rows above are dashed outlines. The second row has two bricks, the third has three, and the top row has one. The bricks are arranged in a pyramid shape where each brick in a higher row is supported by two bricks in the row below.

2

A number wall diagram with four rows. The bottom row consists of four solid bricks with numbers 1, 2, 1, and 3. The three rows above are dashed outlines. The second row has two bricks, the third has three, and the top row has one. The bricks are arranged in a pyramid shape where each brick in a higher row is supported by two bricks in the row below.

3

A number wall diagram with four rows. The bottom row consists of four solid bricks with numbers 3, 2, 1, and 2. The three rows above are dashed outlines. The second row has two bricks, the third has three, and the top row has one. The bricks are arranged in a pyramid shape where each brick in a higher row is supported by two bricks in the row below.

4

A number wall diagram with four rows. The bottom row consists of four solid bricks with numbers 2, 1, 1, and 3. The three rows above are dashed outlines. The second row has two bricks, the third has three, and the top row has one. The bricks are arranged in a pyramid shape where each brick in a higher row is supported by two bricks in the row below.