

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 top row has one dashed square. The second row has two dashed squares. The third row has three dashed squares. The bottom row has four solid squares with numbers 2, 2, 3, and 1. The dashed squares are positioned above the solid squares: the top square is above the first '2'; the two middle squares are above the two '2's; the three bottom squares are above the '2', '3', and '1' respectively.

2

A number wall diagram with four rows. The top row has one dashed square. The second row has two dashed squares. The third row has three dashed squares. The bottom row has four solid squares with numbers 3, 2, 2, and 1. The dashed squares are positioned above the solid squares: the top square is above the first '3'; the two middle squares are above the two '2's; the three bottom squares are above the '3', '2', and '1' respectively.

3

A number wall diagram with four rows. The top row has one dashed square. The second row has two dashed squares. The third row has three dashed squares. The bottom row has four solid squares with numbers 1, 3, 1, and 2. The dashed squares are positioned above the solid squares: the top square is above the first '1'; the two middle squares are above the '3' and the first '1'; the three bottom squares are above the '1', '2', and the second '1' respectively.

4

A number wall diagram with four rows. The top row has one dashed square. The second row has two dashed squares. The third row has three dashed squares. The bottom row has four solid squares with numbers 3, 3, 2, and 1. The dashed squares are positioned above the solid squares: the top square is above the first '3'; the two middle squares are above the two '3's; the three bottom squares are above the '3', '2', and '1' respectively.