

Number Walls to 10

Name: _____ Date: _____



Each brick is the sum of the two bricks under it. Build every wall to the top.

1

A number wall diagram with three rows. The bottom row has three solid-bordered boxes containing the numbers 4, 1, and 2. The middle row has two dashed-bordered boxes, each sitting on top of two boxes from the row below. The top row has one dashed-bordered box sitting on top of the two boxes from the middle row.

2

A number wall diagram with three rows. The bottom row has three solid-bordered boxes containing the numbers 1, 1, and 3. The middle row has two dashed-bordered boxes, each sitting on top of two boxes from the row below. The top row has one dashed-bordered box sitting on top of the two boxes from the middle row.

3

A number wall diagram with three rows. The bottom row has three solid-bordered boxes containing the numbers 3, 1, and 2. The middle row has two dashed-bordered boxes, each sitting on top of two boxes from the row below. The top row has one dashed-bordered box sitting on top of the two boxes from the middle row.

4

A number wall diagram with three rows. The bottom row has three solid-bordered boxes containing the numbers 3, 2, and 1. The middle row has two dashed-bordered boxes, each sitting on top of two boxes from the row below. The top row has one dashed-bordered box sitting on top of the two boxes from the middle row.