

Number Walls

Name: _____ Date: _____



Each brick is the sum of the two bricks under it. Fill in the missing numbers.

1

A number wall diagram with three levels. The bottom level has three solid bricks with numbers 6, 3, and 8. The middle level has two dashed bricks, each sitting on top of two bricks from the bottom level. The top level has one dashed brick sitting on top of the two bricks from the middle level.

2

A number wall diagram with three levels. The bottom level has three solid bricks with numbers 3, 4, and 6. The middle level has two dashed bricks, each sitting on top of two bricks from the bottom level. The top level has one dashed brick sitting on top of the two bricks from the middle level.

3

A number wall diagram with three levels. The bottom level has three solid bricks with numbers 4, 5, and 1. The middle level has two dashed bricks, each sitting on top of two bricks from the bottom level. The top level has one dashed brick sitting on top of the two bricks from the middle level.

4

A number wall diagram with three levels. The bottom level has three solid bricks with numbers 5, 6, and 2. The middle level has two dashed bricks, each sitting on top of two bricks from the bottom level. The top level has one dashed brick sitting on top of the two bricks from the middle level.

5

A number wall diagram with three levels. The bottom level has three solid bricks with numbers 5, 3, and 4. The middle level has two dashed bricks, each sitting on top of two bricks from the bottom level. The top level has one dashed brick sitting on top of the two bricks from the middle level.

6

A number wall diagram with three levels. The bottom level has three solid bricks with numbers 2, 4, and 8. The middle level has two dashed bricks, each sitting on top of two bricks from the bottom level. The top level has one dashed brick sitting on top of the two bricks from the middle level.