Unit 5, Lesson 3

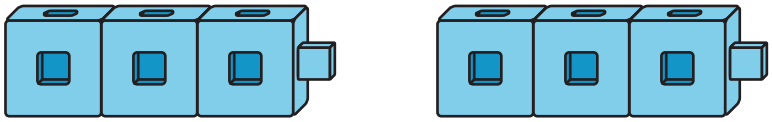
# Snap the Cubes

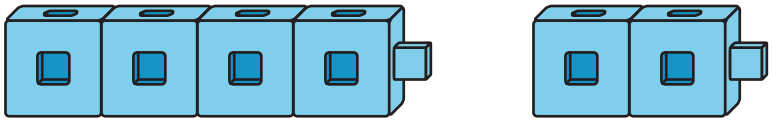
Let’s find different ways to break apart numbers.

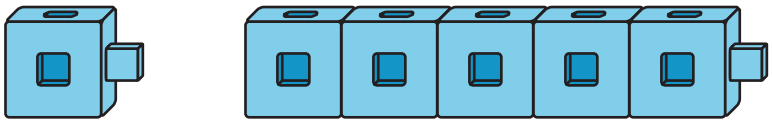
Warm-up

# Notice and Wonder: Connecting Cube Towers

What do you notice?
What do you wonder?



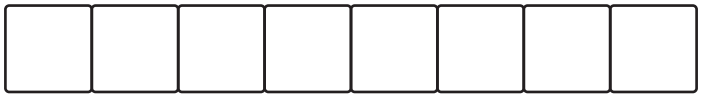




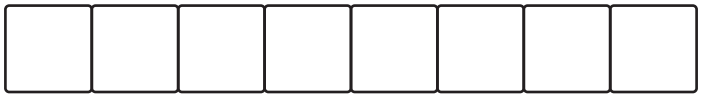
Activity 1

# Introduce What's Behind My Back—Show 2 Parts

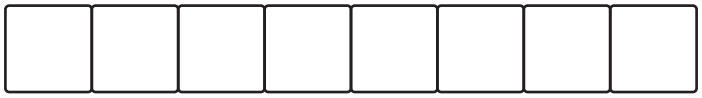
8 cubes



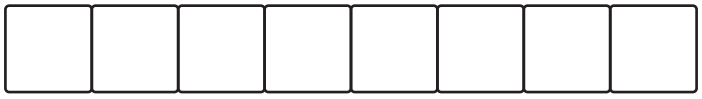
Expression: _____



Expression: _____

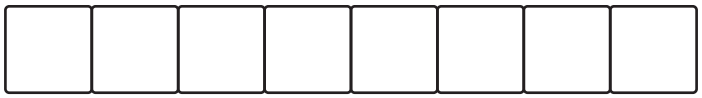


Expression: _____

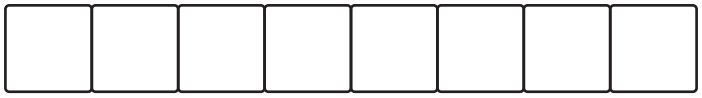


Expression: _____

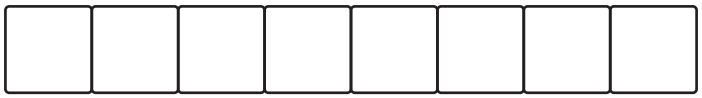
8 cubes



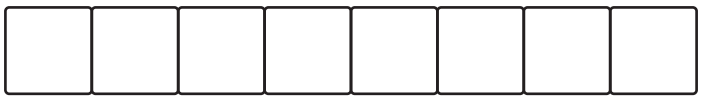
Expression: _____



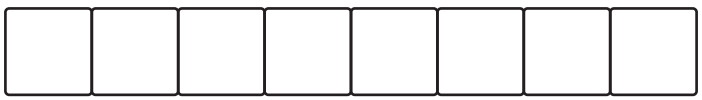
Expression: _____



Expression: _____



Expression: _____



Expression: _____

Activity 2

# More Than 1 Way

| |
|---|
| 4 |
| 9 |
| 6 |

7

5

8

Activity 3

# Centers: Choice Time

Choose a center.

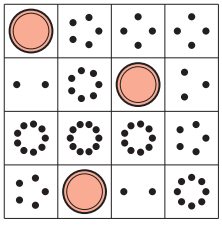
## What's Behind My Back?



## Check It Off



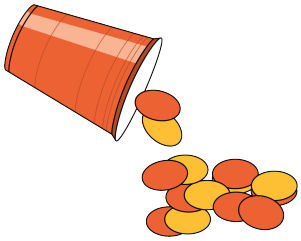
## Bingo



## Find the Value of Expressions



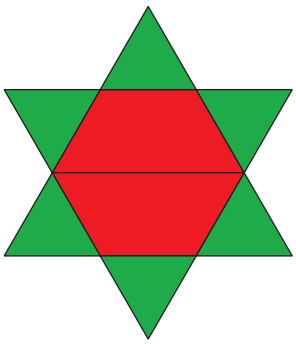

## Shake and Spill



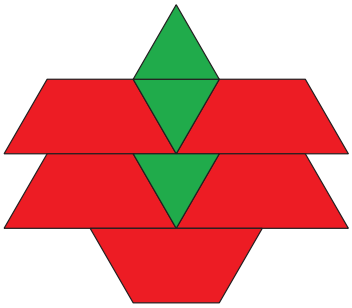
## Section A Summary

We can break apart numbers in different ways.

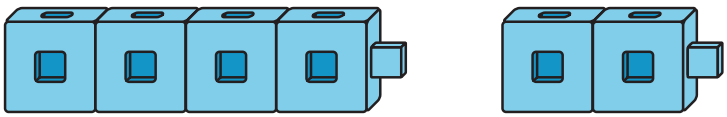
8 pattern blocks
2 red trapezoids and 6 green triangles



8 pattern blocks
3 green triangles and 5 red trapezoids



6 connecting cubes
6 is $4 + 2$.



6 connecting cubes
6 is $1 + 5$.

