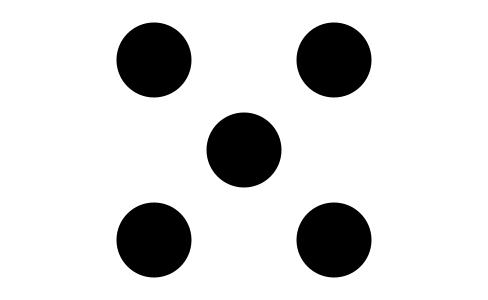
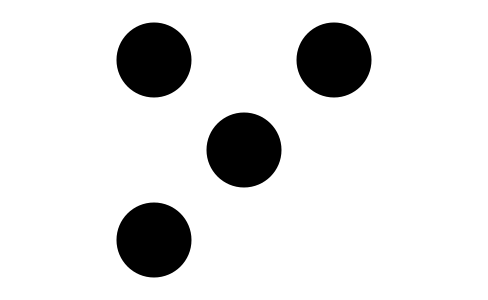
## Lesson 5: Subtract with Objects

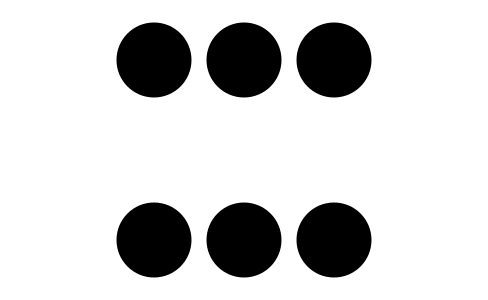
* Let’s use counters to subtract.

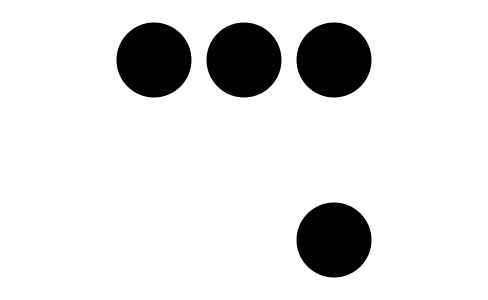
### Warm-up: How Many Do You See: Subtraction

How many do you see?  
How do you see them?









### 5.1: Subtract Counters

1. Count out 8 counters.  
   Take away 3 counters.

* There are
* 
* counters left.

1. Count out 10 counters.  
   Take away 6 counters.

* There are
* 
* counters left.

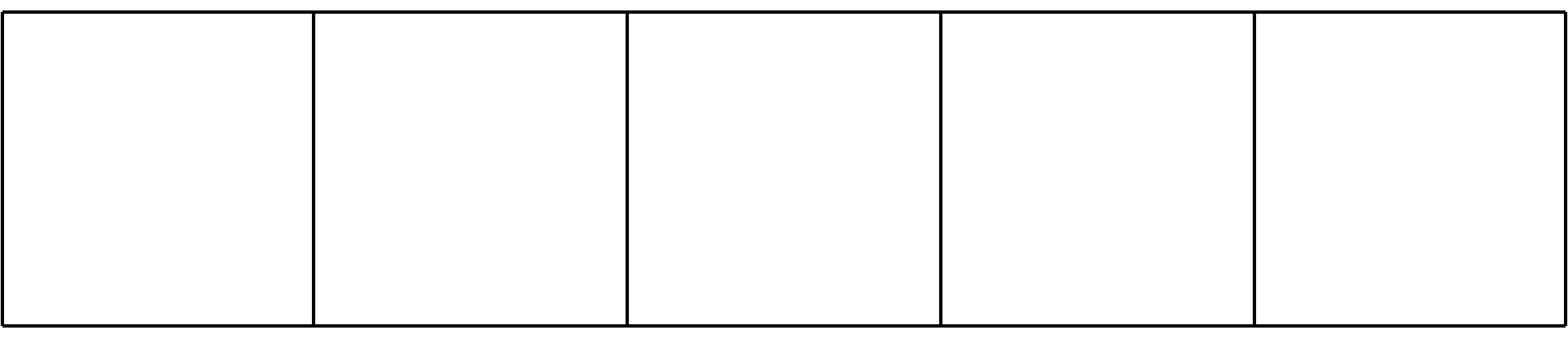
1. Count out 7 counters.  
   Take away 1 counter.

* There are
* 
* counters left.

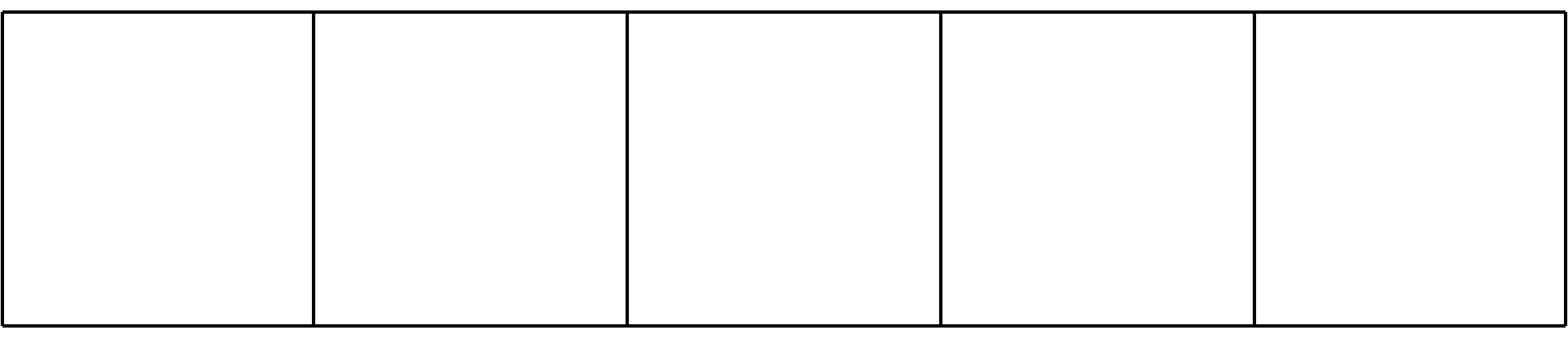
1. Count out 9 counters.  
   Take away 3 counters.

* There are
* 
* counters left.

### 5.2: Introduce 5-Frames, Subtract



1. 
2. 
3. 

* 

1. 
2. 
3. 

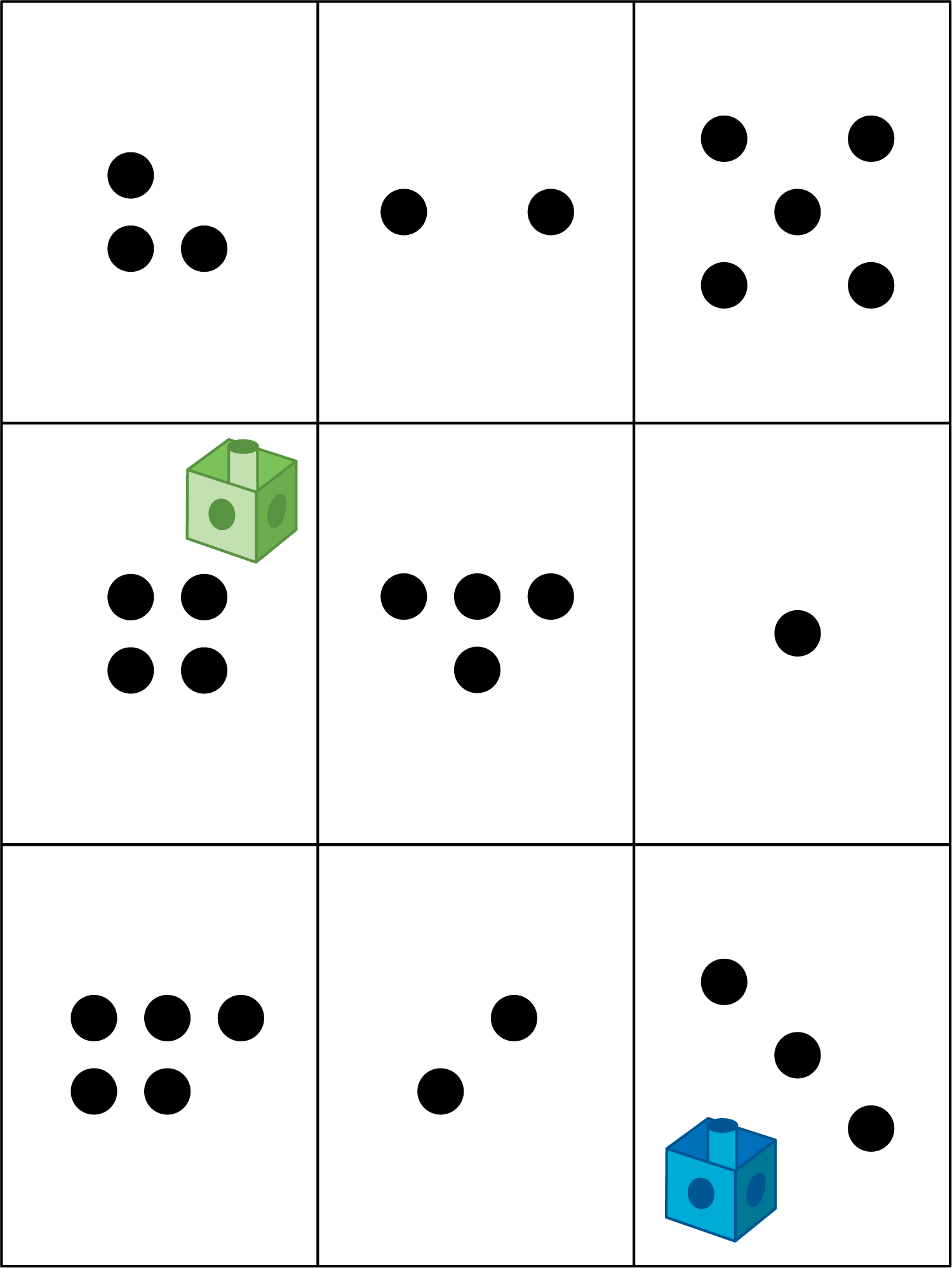
### 5.3: Centers: Choice Time

Choose a center.

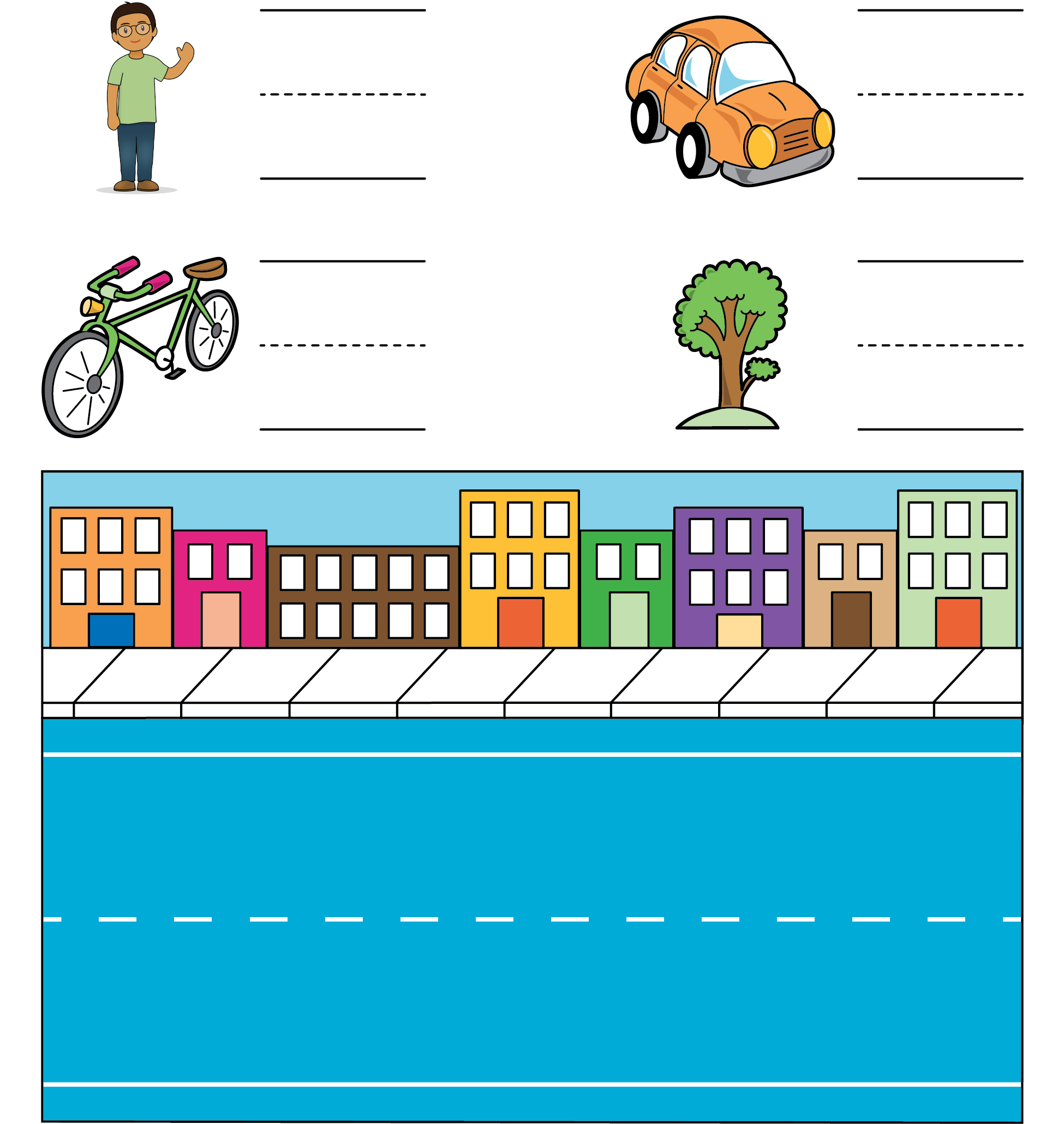
5-frames



Roll and Add



Math Libs



Match Mine



### Section Summary

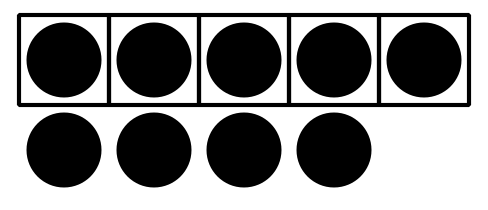
Section Summary In this section, we counted two groups of things to figure out how many there are altogether.



3 yellow counters and 4 red counters is 7 counters.

3 and 4 is 7.

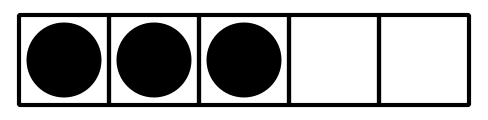
We added more things and found out how many there were altogether.



There were 5 counters on the 5-frame and we added 4 more counters.

5 and 4 is 9.

We subtracted, or took away, some things and figured out how many were left.



There were 5 counters on the 5-frame and we took away 2 of them.

5 take away 2 is 3.



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