Lesson 2

## Jumping on the Number Path to Compare

## My Learning Goals

I can relate counting on to creating a greater number.

I can compare numbers on a number path.

## Activate

## Making and Describing Jumps of I

Directions: Use this number path to show jumps of I.


What do you notice when you jump forward by I? What do you notice when you jump backward by I?


## Explore

## Connecting Jumps to Compare Words

Directions: Use the number path to complete each comparison statement with the numbers your teacher gives you.


## (I) <br> $\square$ is greater than <br> $\square$

2


## How do you

 know when one number is greater than another?
## 3 <br> $\square$ is equal to <br> $\square$ <br> Reflect <br> Reflect and Summarize

Directions: Fill in each blank to complete the comparison.
I 5 is greater than $\qquad$ .
2. 7 is less than $\qquad$ .
(3) 2 is equal to $\qquad$ _.


Lesson 2

## Jumping on the Number Path to Compare

Directions: Compare the starting and landing numbers of each jump.


is greater than is less than
 is equal to

2


3

is greater than is less than

is equal to

Directions: Choose numbers from the number path to complete each sentence frame.

Assignment


4


5


6 $\square$ is equal to $\square$

