Name:



Lesson 6 Recording Jumps as Addition and Subtraction

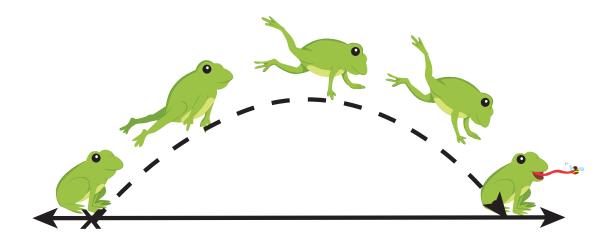


My Learning Goal

I can write an equation to represent addition and subtraction on a number line.

Activate Open Number Line

Look at the image. Think about what you notice and what you wonder.

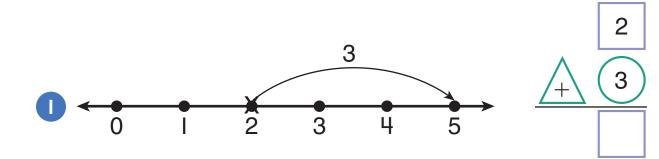


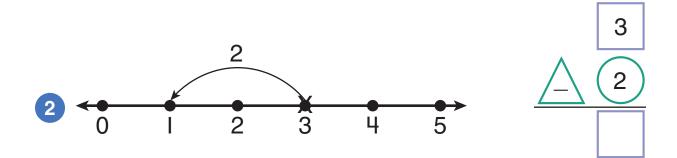
Lesson 6

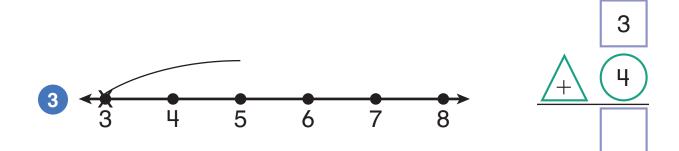
Recording Jumps as Addition and Subtraction

Explore Recording Number Line Jumps

Draw any unknown jumps. Write each unknown number.

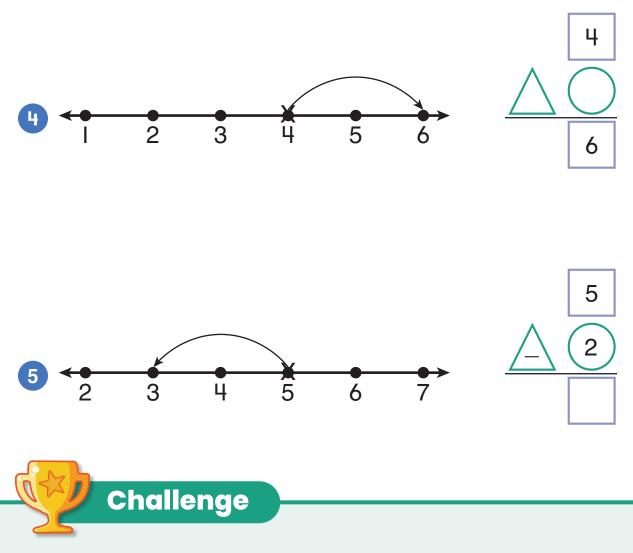




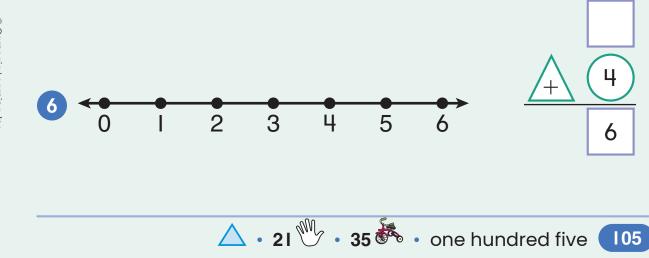


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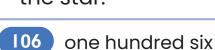




> Draw the jump. Then, determine the unknown number.

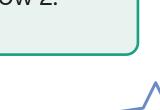


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Choose the problem that feels just right for you and fill in the star.





Inhee and Ella go to the movies. Row I is the

closet to the screen. Inhee sits in Row 2. Ella sits in Row 4.

and Subtraction

Reflect Rows at the Movie Theater

Read the story. Then, answer each question.

Lesson 6

Who is closest to the movie screen?

2 How many rows apart are Inhee and Ella? Explain your thinking.

3 When Ella moves I row closer to the screen, what row will she be in? Explain your thinking.









Problem