Grade 2



Module 1: Represent and solve addition problems with unknowns

Name:	Date:	
1. JiJi had some balloons for a party. 19 of the	e balloons floated away. Now JiJi has 32 balloons.	
Write an equation to represent this proble some balloons floated away.	em. Then find how many balloons JiJi had before	
balloons		

2. Show how you can find the missing information for each equation.

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Module 2: Use addition and subtraction within 100 to solve problems

Na	ame:	Date:
1.	JiJi picked 63 blueberries at a farm. Aft blueberries left. How many blueberries	ter sharing some blueberries with Paco, JiJi has 45 es did JiJi give to Paco?
	Circle the equation that represents the	e problem, then solve.
	+ 63 = 45	63 = 45
	63 = 45	63 + 45 =
	blueberries	
2.	, ,	ne movies. 34 people joined the line. Now there are 71 How many people were in line to start?
	people	

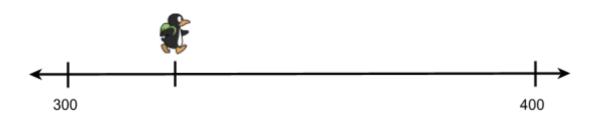


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Module 3: Estimate the location of a three-digit number on the number line

Name:	Date:
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1. What number could JiJi be standing on? Why does this number make sense?



2. Paco says that 514 is less than 507. Do you agree? Use the number line to explain your thinking.



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Module 4: Use addition and subtraction to solve two-step problems with unknowns

Name:	Date:
1. The ice cream stand sells two types of popsion	cles: cherry and blue raspberry.
Cherry 43 cents	Blue Raspberry 58 cents
If you buy 2 cherry popsicles and 1 blue r	raspberry popsicle, how much money will it cost?
After you pay with two dollars, how many cents	y cents will you have?
2. JiJi and Paco are playing a game. When they	have more than 300 points, they win!
JiJi has 95 points. Paco has 138 points.How m	nany more points do they need to win the game?

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Module 5: Work with equal groups of objects to gain foundations for multiplication

Nä	ne: Date:
1.	Our class is going to paint pictures. There are 5 tables of students in our classroom. If each able will need 3 jars of paint, how many jars of paint will be needed?
	jars of paint
	Use the picture to help you show your thinking about the problem.
2.	our friends are playing a game. They each start with the same number of pieces. If each layer has 6 pieces, how many pieces are used to start the game?
	pieces
	Show how you solved the problem.