	Division with Remainder (1 Digit Quotient) Name:	1
Use 1)	Tiffany had saved up fifty-eight quarters and decided to spend them on sodas. If it costs eight quarters for each soda from a soda machine, how many more quarters would she need to buy the final soda?	Answers 1. 2
2)	Cody has to sell fifty-one chocolate bars to win a trip. If each box contains seven chocolate bars, how many boxes will he need to sell to win the trip?	3.
3)	A baker had four boxes for donuts. He ended up making twenty- nine donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?	4. 5.
4)	There are thirty-nine people attending a luncheon. If a table can hold seven people, how many tables do they need?	6. 7.
5)	Edward bought twenty-three pieces of candy to give to eight of his friends. If he wants to give each friend the same amount, how many pieces would he have left over?	8. 9.
6)	Emily had thirty-one photos to put into a photo album. If each page holds six photos, how many full pages will she have?	10
7)	A container can hold nine orange slices. If a company had seventy-eight orange slices to put into containers, how many more slices would they need to fill up the last container?	
8)	Lana received thirty-one dollars for her birthday. Later she found some toys that cost eight dollars each. How much money would she have left if she bought as many as she could?	
9)	A cafeteria was putting milk cartons into stacks. They had five cartons and were putting them into stacks with two cartons in each stack. How many full stacks could they make?	
10)	A truck can hold seven boxes. If you needed to move fifty-nine boxes across town, how many trips would you need to make?	

Math

	Division with Remainder (1 Digit Ouotient)	Name: Ans	wer Kev
Use	division to solve each problem.		Answers
1)	Tiffany had saved up fifty-eight quarters and decided to spend them on sodas. If it costs eight quarters for each soda from a soda machine, how many more quarters would she need to buy the final soda?	$58 \div 8 = 7 r^2$	1. <u>6</u>
2)	Cody has to sell fifty-one chocolate bars to win a trip. If each box contains seven chocolate bars, how many boxes will he need to sell to win the trip?	$51 \div 7 = 7 r^2$	
3)	A baker had four boxes for donuts. He ended up making twenty- nine donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?	29÷4 = 7 r1	4. 0 5. 7
4)	There are thirty-nine people attending a luncheon. If a table can hold seven people, how many tables do they need?	$39 \div 7 = 5 \text{ r4}$	6. <u>5</u> 7. <u>3</u>
5)	Edward bought twenty-three pieces of candy to give to eight of his friends. If he wants to give each friend the same amount, how many pieces would he have left over?	$23 \div 8 = 2 \text{ r7}$	8. 7 9. 2
6)	Emily had thirty-one photos to put into a photo album. If each page holds six photos, how many full pages will she have?	$31 \div 6 = 5 r1$	10. 9
7)	A container can hold nine orange slices. If a company had seventy-eight orange slices to put into containers, how many more slices would they need to fill up the last container?	78÷9 = 8 r6	
8)	Lana received thirty-one dollars for her birthday. Later she found some toys that cost eight dollars each. How much money would she have left if she bought as many as she could?	$31 \div 8 = 3 r7$	
9)	A cafeteria was putting milk cartons into stacks. They had five cartons and were putting them into stacks with two cartons in each stack. How many full stacks could they make?	$5 \div 2 = 2 r 1$	
10)	A truck can hold seven boxes. If you needed to move fifty-nine boxes across town, how many trips would you need to make?	$59 \div 7 = 8 \text{ r}3$	
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Math

		Division with Re	emainder (1 Digit	Ouotient)	Name:					
Use division to solve each problem.										
\bigcap	9	5	6	7	7					
	6	1	8	3	2	1				
1)	Tiffany had s them on soda machine, how soda?	2.								
2)	Cody has to a contains seve sell to win th	4 5								
3)	A baker had nine donuts a many extra d	6								
4)	There are thi hold seven p	rty-nine people atter eople, how many tal	nding a luncheon. If bles do they need?	a table can		8.				
5)	Edward boug friends. If he many pieces	ght twenty-three piece wants to give each would he have left o	ces of candy to give friend the same amo over?	to eight of his ount, how		9 10				
6)	Emily had th page holds si	irty-one photos to p ix photos, how many	ut into a photo albur y full pages will she	n. If each have?						
7)	A container of seventy-eigh slices would	can hold nine orange t orange slices to pu they need to fill up	e slices. If a compan it into containers, ho the last container?	y had w many more						
8)	Lana receive some toys the she have left	d thirty-one dollars at cost eight dollars if she bought as ma	for her birthday. Lat each. How much mo ny as she could?	ter she found oney would						
9)	A cafeteria w cartons and w stack. How n	vas putting milk cart were putting them in nany full stacks cou	tons into stacks. The to stacks with two c ld they make?	y had five artons in each						
10)	A truck can l boxes across	hold seven boxes. If town, how many tri	you needed to move ips would you need	e fifty-nine to make?						

Math