	Understanding Division Problems	ame.	
Use 1	the completed division problem to answer the question	ame.	Answors
1)	There are thirty-three students going to a trivia competition. If each school van can hold five students, how many vans will they need?	$33 \div 5 = 6 r3$	1
2)	Cody had thirty-two baseball cards he's putting into a binder with six on each page. How many cards will he have on the page that isn't full?	$32 \div 6 = 5 r^2$	2 3
3)	A machine in a candy company creates twenty-one pieces of candy a minute. If a small box of candy has six pieces in it how many full boxes does the machine make in a minute?	$21 \div 6 = 3 r3$	4.   5.
4)	It takes four grams of plastic to make a ruler. If a company had thirty grams of plastic, how many entire rulers could they make?	$30 \div 4 = 7 \text{ r}2$	6 7
5)	An airline has sixteen pieces of luggage to put away. If each luggage compartment will hold three pieces of luggage, how many will be in the compartment that isn't full?	$16 \div 3 = 5 r1$	8 9
6)	A librarian had to pack twenty-eight books into boxes. If each box can hold six books, how many boxes did she need?	$28 \div 6 = 4 \text{ r4}$	10
7)	A container can hold eight orange slices. If a company had fifty orange slices to put into containers, how many more slices would they need to fill up the last container?	$50 \div 8 = 6 \text{ r}2$	
8)	A baker had three boxes for donuts. He ended up making eleven donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?	$11 \div 3 = 3 r^2$	
<b>9</b> )	A store owner had three employees and bought twenty-five uniforms for them. If he wanted to give each employee the same number of uniforms, how many more should he buy so he doesn't have any extra?	25÷3 = 8 r1	
10)	A new video game console needs two computer chips. If a machine can create nine computer chips a day, how many video game consoles can be created in a day?	$9 \div 2 = 4 r1$	

Math

	Understanding Division Problems Na	ime:	Ans	wer	Kev	
Use	the completed division problem to answer the question.				Answers	
1)	There are thirty-three students going to a trivia competition. If each school van can hold five students, how many vans will they need?	33÷5 =	= 6 r3	1.	<u>7</u>	<u> </u>
2)	Cody had thirty-two baseball cards he's putting into a binder with six on each page. How many cards will he have on the page that isn't full?	32÷6 =	= 5 r2	2.	2 3	
3)	A machine in a candy company creates twenty-one pieces of candy a minute. If a small box of candy has six pieces in it how many full boxes	21÷6 =	= 3 r3	4.	71	
4)	does the machine make in a minute? It takes four grams of plastic to make a ruler. If a company had thirty grams of plastic, how many entire rulers could they make?	30÷4 =	= 7 r2	6.	5	
5)	An airline has sixteen pieces of luggage to put away. If each luggage compartment will hold three pieces of luggage, how many will be in the compartment that isn't full?	16÷3 =	= 5 r1	8. 9.	2	
6)	A librarian had to pack twenty-eight books into boxes. If each box can hold six books, how many boxes did she need?	28÷6 =	= 4 r4	10.	4	
7)	A container can hold eight orange slices. If a company had fifty orange slices to put into containers, how many more slices would they need to fill up the last container?	50÷8 =	= 6 r2			
8)	A baker had three boxes for donuts. He ended up making eleven donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?	11÷3 =	= 3 r2			
9)	A store owner had three employees and bought twenty-five uniforms for them. If he wanted to give each employee the same number of uniforms, how many more should he buy so he doesn't have any extra?	25÷3 =	= 8 r1			
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Math

		Understandi	ng Division Pro	blems Na	ame:	
Use	the completed	division problem	to answer the que	stion.		Answers
$\bigcap$	2	2	2	6	4	1
	7	5	7	3	1	1
1)	There are thir van can hold	ty-three students go five students, how r	ing to a trivia com nany vans will they	petition. If each school / need?	$33\div 5 = 6 r3$	2
2)	Cody had thir each page. Ho	ty-two baseball car ow many cards will	ds he's putting into he have on the pag	a binder with six on e that isn't full?	$32 \div 6 = 5 r^2$	4
3)	A machine in minute. If a su does the mach	a candy company c mall box of candy h nine make in a minu	reates twenty-one pas six pieces in it h te?	pieces of candy a ow many full boxes	$21 \div 6 = 3 r3$	6
4)	It takes four g of plastic, how	grams of plastic to n w many entire rulers	nake a ruler. If a co s could they make?	mpany had thirty grams	$30 \div 4 = 7 \text{ r}2$	8.
5)	An airline has compartment compartment	s sixteen pieces of h will hold three piec that isn't full?	iggage to put away es of luggage, how	. If each luggage many will be in the	$16 \div 3 = 5 r1$	9 10
6)	A librarian ha six books, ho	d to pack twenty-ei w many boxes did s	ght books into box he need?	es. If each box can hold	$28 \div 6 = 4 \text{ r}4$	
7)	A container c slices to put in up the last con	an hold eight orang nto containers, how ntainer?	e slices. If a compa many more slices	ny had fifty orange would they need to fill	$50 \div 8 = 6 \text{ r}2$	
8)	A baker had t splitting them end up with?	hree boxes for donu evenly between the	ts. He ended up ma e boxes. How many	aking eleven donuts and v extra donuts did he	$11 \div 3 = 3 r^2$	
9)	A store owner them. If he wa how many mo	r had three employe anted to give each e ore should he buy so	es and bought twer mployee the same he doesn't have an	nty-five uniforms for number of uniforms, ny extra?	$25 \div 3 = 8 r1$	
10)	A new video create nine co created in a da	game console needs mputer chips a day ay?	two computer chij how many video g	os. If a machine can game consoles can be	9÷2 = 4 r1	