	Division Word Problems (3÷1) Name:		
Solv	e each problem.		Answers
1)	An architect was building a hotel downtown. He bought 738 lamps to put in the rooms. If each room gets 9 lamps, how many rooms does the hotel have?	1	
2)	There are 476 students going to a trivia competition. If each school van can hold 7 students, how many vans will they need?	2 3	
3)	Rachel bought 954 bottles of water when they were on sale. If she drank 3 bottles a day how many days would they last her?	4 5	
4)	A vase can hold 2 flowers. If a florist had 114 flowers, how many vases would she need?	6 7	
5)	Oliver was reading through his favorite book. The book had 366 pages and it took Oliver 3 days to finish the book. How many pages did he read per day?	8	
6)	A pallet of boxes weighed 356 kilograms. If there were 4 boxes on the pallet and each box weighed the same amount, how much did each weigh?	10.	
7)	There are 372 students in a school. If the school has 4 grades and each grade had the same number of students, how many students were in each grade?		
8)	Amy had 484 pennies. If she put them into stacks with 4 in each stack, how many stacks could she make?		
9)	Emily uploaded 385 pics to Facebook. If she put the pics into 5 albums with the same number of photos in each album, how many photos were in each album?		
10)	An ice machine had 595 ice cubes in it. If you were filling up 5 ice chests and each chest got the same number of cubes, how many ice cubes would each chest get?		
		1	

	Division Word Problems (3÷1) Name: A	nswe	er Key
Solv	e each problem.		Answers
1)	An architect was building a hotel downtown. He bought 738 lamps to put in the rooms. If each room gets 9 lamps, how many rooms does the hotel have?	1	82
		2.	68
2)	There are 476 students going to a trivia competition. If each school van can hold 7 students, how many vans will they need?	3.	318
			57
•		4	51
3)	Rachel bought 954 bottles of water when they were on sale. If she drank 3 bottles a day how many days would they last her?	5	122
		6.	89
4)	A vase can hold 2 flowers. If a florist had 114 flowers, how many vases would she need?	7.	93
			101
-		8	121
5)	Oliver was reading through his favorite book. The book had 366 pages and it took 0 days to finish the book. How many pages did he read per day?	9	77
		10.	119
6)	A pallet of boxes weighed 356 kilograms. If there were 4 boxes on the pallet and each box weighed the same amount, how much did each weigh?	-	
7)	There are 372 students in a school. If the school has 4 grades and each grade had the same number of students, how many students were in each grade?		
8)	Amy had 484 pennies. If she put them into stacks with 4 in each stack, how many stacks could she make?		
9)	Emily uploaded 385 pics to Facebook. If she put the pics into 5 albums with the same		
<i>,</i>	number of photos in each album, how many photos were in each album?		
10)	An ice machine had 595 ice cubes in it. If you were filling up 5 ice chests and each chest got the same number of cubes, how many ice cubes would each chest get?		
	got the same number of cubes, how many ice cubes would each chest get?		

		Division	Word Problen	ns (3÷1)	Name:		
Solv	e each problem.						Answers
	122	93	68	119	318		
	89	121	82	57	77	1.	
1)	An architect was each room gets 9	out in the rooms. If	2				
2)	There are 476 stu students, how ma		-	n. If each school van	a can hold 7	4.	
3)	Rachel bought 95 how many days v		•	e on sale. If she dran	k 3 bottles a day	5 6	
4)	A vase can hold 2	2 flowers. If a flo	orist had 114 flow	vers, how many vase	s would she need?	7 8	
5)	Oliver was readir days to finish the	0 0		book had 366 pages ad per day?	and it took Oliver 3	^{9.} -	
6)	A pallet of boxes weighed the same	U	U	were 4 boxes on the gh?	pallet and each box		
7)	There are 372 stu number of studen			s 4 grades and each ch grade?	grade had the same		
8)	Amy had 484 per could she make?	nnies. If she put t	hem into stacks v	vith 4 in each stack,	how many stacks		
9)				e pics into 5 albums s were in each album			
10)			•	e filling up 5 ice che s would each chest g			

Math

	Division Word Problems (3÷1) Name:	
1)	e each problem. Paul was reading through his favorite book. The book had 525 pages and it took Paul 3 days to finish the book. How many pages did he read per day?	<u>Answers</u> 1
2)	There are 816 students going to a trivia competition. If each school van can hold 6 students, how many vans will they need?	2 3
3)	A pallet of boxes weighed 304 kilograms. If there were 2 boxes on the pallet and each box weighed the same amount, how much did each weigh?	4 5
4)	Bianca is making bead necklaces. She has 165 beads and is making 3 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	6 7
5)	There are 320 students in a school. If the school has 2 grades and each grade had the same number of students, how many students were in each grade?	8 9
6)	Victor's dad bought 300 centimeters of string. If he cut the string into 4 equal pieces, what would be the length of each piece?	10
7)	Ned made 621 dollars mowing lawns over the summer. If he only had 9 customers and each person paid the same amount, how much did each person pay?	
8)	Billy has to sell 279 chocolate bars to get a prize. If each box contains 9 chocolate bars, how many boxes does he need to sell?	
9)	Emily uploaded 352 pics to Facebook. If she put the pics into 8 albums with the same number of photos in each album, how many photos were in each album?	
10)	Rachel bought 528 bottles of water when they were on sale. If she drank 8 bottles a day how many days would they last her?	

	Division Word Problems (3÷1) Name:	nswer Key
Solv	e each problem.	Answers
1)	Paul was reading through his favorite book. The book had 525 pages and it took Paul 3 days to finish the book. How many pages did he read per day?	1. 175
2)		2
2)	There are 816 students going to a trivia competition. If each school van can hold 6 students, how many vans will they need?	3. 152
3)	A pallet of boxes weighed 304 kilograms. If there were 2 boxes on the pallet and each box	1/1
	weighed the same amount, how much did each weigh?	5. <u>160</u> 6. 75
4)	Bianca is making bead necklaces. She has 165 beads and is making 3 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	
-		831
5)	There are 320 students in a school. If the school has 2 grades and each grade had the same number of students, how many students were in each grade?	9. 44
6)	Victor's dad bought 300 centimeters of string. If he cut the string into 4 equal pieces, what would be the length of each piece?	10. <u>66</u>
7)	Ned made 621 dollars mowing lawns over the summer. If he only had 9 customers and each person paid the same amount, how much did each person pay?	
8)	Billy has to sell 279 chocolate bars to get a prize. If each box contains 9 chocolate bars, how many boxes does he need to sell?	
9)	Emily uploaded 352 pics to Facebook. If she put the pics into 8 albums with the same number of photos in each album, how many photos were in each album?	
10)	Rachel bought 528 bottles of water when they were on sale. If she drank 8 bottles a day how many days would they last her?	

		Division	Word Droblem	$(2 \cdot 1)$	NT	
Solv	e each problem		Word Problems	5 (3-1)	Name:	Answers
	175	160	44	152	69	Answers
	55	66	136	31	75	1.
1)	Paul was readi days to finish t	nd it took Paul 3	2			
2)		students going to a many vans will they	-	If each school var	n can hold 6	4
3)	1	tes weighed 304 kil me amount, how m	U		pallet and each box	6.
4)		ng bead necklaces. the same number of		Ũ	necklaces with each necklace use?	7.
5)		students in a school lents, how many stu		-	grade had the same	9. 10.
6)		ought 300 centimete ength of each piece	e	cut the string into 4	l equal pieces, what	
7)		dollars mowing law		•	9 customers and	
8)	•	ll 279 chocolate bar les does he need to s		each box contains	9 chocolate bars,	
9)	• •	d 352 pics to Faceb tos in each album, l	-	-		
10)		528 bottles of wate s would they last he		on sale. If she drar	ık 8 bottles a day	

	Division Word Problems (3÷1) Name:		
Solv	e each problem.		Answers
1)	There are 130 seats in a movie theater. If the movie theater has 2 sections with the same number of seats in each section, how many seats are in each section?	1	
2)	Oliver's dad bought 972 centimeters of string. If he cut the string into 6 equal pieces, what would be the length of each piece?	2 3	
3)	Janet had 210 video games. If she placed the games into 3 different stacks, how many games would be in each stack?	4	
4)	There are 250 students going to a trivia competition. If each school van can hold 5 students, how many vans will they need?	6 7	
5)	Amy had 740 quarters. If it costs 4 quarters for each coke from a coke machine, how many could she buy?	8 9	
6)	Kaleb made 754 dollars mowing lawns over the summer. If he only had 2 customers and each person paid the same amount, how much did each person pay?	^{10.}	
7)	Maria's school sold 444 dollars in raffle tickets. If each ticket cost 4 dollars, how many tickets did they sell?		
8)	An industrial machine made 840 shirts. If it made one minute to make 6 shirts, how many minutes was it working?		
9)	Carol is making bead necklaces. She has 810 beads and is making 9 necklaces with each necklace using the same number of beads. How many beads will each necklace use?		
10)	Nancy had 775 pennies. If she put them into stacks with 5 in each stack, how many stacks could she make?		

	Division Word Problems (3÷1) Name: A	nswer Key
Solv	e each problem.	Answers
1)	There are 130 seats in a movie theater. If the movie theater has 2 sections with the same number of seats in each section, how many seats are in each section?	1. 65
2)	Oliver's dad bought 972 centimeters of string. If he cut the string into 6 equal pieces, what	2. 162
_)	would be the length of each piece?	3. 70
3)	Janet had 210 video games. If she placed the games into 3 different stacks, how many games would be in each stack?	4. 50 5. 185
4)	There are 250 students going to a trivia competition. If each school van can hold 5 students, how many vans will they need?	6. <u>377</u> 7. <u>111</u>
5)		8. 140
5)	Amy had 740 quarters. If it costs 4 quarters for each coke from a coke machine, how many could she buy?	9. <u>90</u>
6)	Kaleb made 754 dollars mowing lawns over the summer. If he only had 2 customers and each person paid the same amount, how much did each person pay?	10. 155
7)	Maria's school sold 444 dollars in raffle tickets. If each ticket cost 4 dollars, how many tickets did they sell?	
8)	An industrial machine made 840 shirts. If it made one minute to make 6 shirts, how many minutes was it working?	
9)	Carol is making bead necklaces. She has 810 beads and is making 9 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	
10)	Nancy had 775 pennies. If she put them into stacks with 5 in each stack, how many stacks could she make?	

		Name:					
Solv	e each problem.						Answers
$\left[\right]$	111 155	90 50	185 162	70 140	65 377	1.	
1)	There are 130 seans in the sears in the sears is a search of sears is a search of sears is a search of sea	ons with the same	2				
2)	Oliver's dad boug would be the leng	equal pieces, what	4.				
3)	Janet had 210 vid games would be	-	e placed the games	s into 3 different sta	cks, how many	5 6	
4)	There are 250 stu students, how ma		-	n. If each school var	n can hold 5	7 8	
5)	Amy had 740 quarters. If it costs 4 quarters for each coke from a coke machine, how many could she buy?					9	
6)		0	lawns over the sur t, how much did e	nmer. If he only had each person pay?	d 2 customers and		
7)	Maria's school so tickets did they s		raffle tickets. If e	each ticket cost 4 do	llars, how many		
8)	An industrial ma minutes was it w		shirts. If it made o	one minute to make	6 shirts, how many		
9)	-			and is making 9 ne ny beads will each 1			
10)	Nancy had 775 p could she make?	-	t them into stacks	with 5 in each stack	c, how many stacks		

	Division Word Problems (3÷1) Name:	
Solv	e each problem.	Answers
1)	There are 720 seats in a movie theater. If the movie theater has 6 sections with the same number of seats in each section, how many seats are in each section?	1
2)	There are 504 people attending a luncheon. If a table can hold 7 people, how many tables do they need?	2 3
3)	Janet received 528 dollars for her birthday. Later she found some toys that cost 6 dollars each. How many of the toys could she buy?	4 5
4)	At the carnival, 4 friends bought 744 tickets total. If they each bought the same amount, how many tickets did each person buy?	6 7
5)	Adam has to sell 348 chocolate bars to get a prize. If each box contains 6 chocolate bars, how many boxes does he need to sell?	8 9
6)	Emily uploaded 776 pics to Facebook. If she put the pics into 4 albums with the same number of photos in each album, how many photos were in each album?	10
7)	Katie is making bead necklaces. She has 300 beads and is making 3 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	
8)	A school ordered 836 new pencils for the state tests. If they gave each student 4 pencils, how many students are in the school?	
9)	Paige had 159 quarters. If it costs 3 quarters for each coke from a coke machine, how many could she buy?	
10)	There are 322 students in a school. If the school has 7 grades and each grade had the same number of students, how many students were in each grade?	

	Division Word Problems (3÷1) Name:	Answer	Kev
Solv	e each problem.		nswers
1)	There are 720 seats in a movie theater. If the movie theater has 6 sections with the same number of seats in each section, how many seats are in each section?	1	120
2)	There are 504 people attending a luncheon. If a table can hold 7 people, how many tables	2	72
	do they need?	3 4.	88 186
3)	Janet received 528 dollars for her birthday. Later she found some toys that cost 6 dollars each. How many of the toys could she buy?	5.	58
4)	At the carnival, 4 friends bought 744 tickets total. If they each bought the same amount,	6 7.	<u>194</u> 100
	how many tickets did each person buy?	8.	209
5)	Adam has to sell 348 chocolate bars to get a prize. If each box contains 6 chocolate bars, how many boxes does he need to sell?	9	53
6)	Emily uploaded 776 pics to Facebook. If she put the pics into 4 albums with the same number of photos in each album, how many photos were in each album?	10	46
7)	Katie is making bead necklaces. She has 300 beads and is making 3 necklaces with each necklace using the same number of beads. How many beads will each necklace use?		
8)	A school ordered 836 new pencils for the state tests. If they gave each student 4 pencils, how many students are in the school?		
9)	Paige had 159 quarters. If it costs 3 quarters for each coke from a coke machine, how many could she buy?		
10)	There are 322 students in a school. If the school has 7 grades and each grade had the same number of students, how many students were in each grade?	e	

	_					
		Division	Word Problem	s (3÷1)	Name:	
Solv	e each problem.					<u>Answers</u>
	53	46	120	58	100	
	72	186	88	209	194	1
1)	There are 720 seats number of seats in	ons with the same	2			
2)	There are 504 peop do they need?	ple attending a	luncheon. If a table	e can hold 7 people	e, how many tables	3. 4.
3)	Janet received 528 each. How many o		•	e found some toys	that cost 6 dollars	5. 6.
4)	At the carnival, 4 f how many tickets	-		they each bought t	the same amount,	7. 8.
5)	Adam has to sell 3 how many boxes d		• •	f each box contains	s 6 chocolate bars,	9. 10.
6)	Emily uploaded 77 number of photos i	-	-	-		
7)	Katie is making be necklace using the					
8)	A school ordered & how many students	student 4 pencils,				
9)	Paige had 159 qua many could she bu		3 quarters for eacl	n coke from a coke	machine, how	
10)	There are 322 stud number of students			-	grade had the same	

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	Division Word Problems (3÷1) Name:	
Solv	e each problem.	Answers
1)	Amy's school sold 990 dollars in raffle tickets. If each ticket cost 9 dollars, how many tickets did they sell?	1
2)	Sam had 405 pieces of candy. If he split the candy into 3 bags with the same amount of candy in each bag, how many pieces would each bag have in it?	2 3
3)	George played 5 rounds of a trivia game and scored 615 points. If he gained the same number of points each round, how many points did he score per round?	4. 5.
4)	An industrial machine made 392 shirts. If it made one minute to make 4 shirts, how many minutes was it working?	6 7
5)	The roller coaster at the state fair costs 6 tickets per ride. If you had 156 tickets, how many times could you ride it?	8 9
6)	A farmer had 152 seeds to plant. He planted the same number of seeds each day and it took him 4 days to plant them all. How many seeds did he plant per day?	10
7)	Maria had 736 video games. If she placed the games into 8 different stacks, how many games would be in each stack?	
8)	A school ordered 308 new pencils for the state tests. If they gave each student 7 pencils, how many students are in the school?	
9)	John's dad bought 720 centimeters of string. If he cut the string into 9 equal pieces, what would be the length of each piece?	
10)	A pallet of boxes weighed 222 kilograms. If there were 3 boxes on the pallet and each box weighed the same amount, how much did each weigh?	

	Division Word Problems (3÷1) Name: A	nswer Key	
Solv	e each problem.	Answe	rs
1)	Amy's school sold 990 dollars in raffle tickets. If each ticket cost 9 dollars, how many tickets did they sell?	1. 110	
2)		2135	
2)	Sam had 405 pieces of candy. If he split the candy into 3 bags with the same amount of candy in each bag, how many pieces would each bag have in it?	3. 123	
		4. 98	
3)	George played 5 rounds of a trivia game and scored 615 points. If he gained the same number of points each round, how many points did he score per round?	5. 26	
		6 38	
4)	An industrial machine made 392 shirts. If it made one minute to make 4 shirts, how many minutes was it working?	0.	
		844	
5)	The roller coaster at the state fair costs 6 tickets per ride. If you had 156 tickets, how many times could you ride it?	y 9. 80	
		10 74	
6)	A farmer had 152 seeds to plant. He planted the same number of seeds each day and it took him 4 days to plant them all. How many seeds did he plant per day?	10. /4	
7)	Maria had 736 video games. If she placed the games into 8 different stacks, how many games would be in each stack?		
8)	A school ordered 308 new pencils for the state tests. If they gave each student 7 pencils,		
	how many students are in the school?		
9)	John's dad bought 720 centimeters of string. If he cut the string into 9 equal pieces, what would be the length of each piece?		
10)	A pallet of boxes weighed 222 kilograms. If there were 3 boxes on the pallet and each box weighed the same amount, how much did each weigh?	x	

	a aaah nuahlam	Division	Word Problem	ns (3÷1)	Name:	A
	e each problem.	02	20	20	125	Answers
	74 110	92 44	38 98	80 123	135 26	1.
	110	T T	70	125		1
1)	Amy's school sol tickets did they s	2				
	tickets the they s					
						3
2)	1	•	ne split the candy ces would each ba	into 3 bags with the sag have in it?	same amount of	4
						5
3)	George played 5	rounds of a trivi	a game and scored	l 615 points. If he gai	ined the same	
	number of points	s each round, how	v many points did	he score per round?		6
						7
4)	An industrial ma	chine made 392	shirts. If it made o	one minute to make 4	shirts, how many	
	minutes was it w	orking?				8
5)	The roller coaste	r at the state fair	costs 6 tickets per	r ride. If you had 156	tickets, how many	9
	times could you		-	-		10.
6)		1	1	ne number of seeds e did he plant per day	-	
	took min 4 days	to plant them and	The many seeds	s did në plant për day	2	
-						
7)	Maria had 736 v games would be	0	e placed the game	es into 8 different stad	cks, how many	
	0					
0)		1.200	C d			
8)	A school ordered how many studer	-		s. If they gave each st	tudent 7 pencils,	
	<u> </u>					
U)	Tobals J-J1 1		a of stating TC1	at the string is to 0		
9)	would be the len			ut the string into 9 ec	juai pieces, what	
		- •				
10)	1 mallat aft	weight d 000 1 '	lo anoma If the s	von 2 hours th	allat and each here	
10)	-	-	lograms. If there v	were 3 boxes on the p gh?	ballet and each box	
	-					
		M - 1:6				50 40 20 20 10 0

	Division Word Problems (3÷1) Name:	
Solv	e each problem.	Answers
1)	The roller coaster at the state fair costs 4 tickets per ride. If you had 236 tickets, how many times could you ride it?	1
2)	Olivia had 366 pennies. If she put them into stacks with 6 in each stack, how many stacks could she make?	2.
3)	Vanessa had 224 video games. If she placed the games into 8 different stacks, how many games would be in each stack?	4 5
4)	At the carnival, 9 friends bought 720 tickets total. If they each bought the same amount, how many tickets did each person buy?	6 7
5)	Janet uploaded 666 pics to Facebook. If she put the pics into 3 albums with the same number of photos in each album, how many photos were in each album?	8 9
6)	Dave has to sell 423 chocolate bars to get a prize. If each box contains 9 chocolate bars, how many boxes does he need to sell?	10
7)	Katie had 681 quarters. If it costs 3 quarters for each coke from a coke machine, how many could she buy?	
8)	Carol is making bead necklaces. She has 305 beads and is making 5 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	
9)	Billy's dad bought 315 centimeters of string. If he cut the string into 9 equal pieces, what would be the length of each piece?	
10)	Lana bought 336 bottles of water when they were on sale. If she drank 6 bottles a day how many days would they last her?	

	Division Word Problems (3÷1) Name: A	nswer Key
Solv	e each problem.	Answers
1)	The roller coaster at the state fair costs 4 tickets per ride. If you had 236 tickets, how many times could you ride it?	1. 59
2)	Olivia had 366 pennies. If she put them into stacks with 6 in each stack, how many stacks	2. 61
2)	could she make?	3. 28
		4. 80
3)	Vanessa had 224 video games. If she placed the games into 8 different stacks, how many games would be in each stack?	5. 222
		47
4)	At the carnival, 9 friends bought 720 tickets total. If they each bought the same amount, how many tickets did each person buy?	6. <u>47</u> 7. <u>227</u>
	now many nexels and each person ouy?	/. <u></u>
5)	Janet uploaded 666 pics to Facebook. If she put the pics into 3 albums with the same	8. 61
5)	number of photos in each album, how many photos were in each album?	935
6)	Dave has to sell 423 chocolate bars to get a prize. If each box contains 9 chocolate bars, how many boxes does he need to sell?	10. 56
7)	Katie had 681 quarters. If it costs 3 quarters for each coke from a coke machine, how many could she buy?	
8)	Carol is making bead necklaces. She has 305 beads and is making 5 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	
9)	Billy's dad bought 315 centimeters of string. If he cut the string into 9 equal pieces, what would be the length of each piece?	
10)	Lana bought 336 bottles of water when they were on sale. If she drank 6 bottles a day how many days would they last her?	

		Division	Word Problem	s (3÷1)	Name:	
Solv	e each problem.					Answers
$\left[\right]$	47 61	56 227	222 28	61 35	59 80	1
1)	The roller coaste times could you		costs 4 tickets per	ride. If you had 23	6 tickets, how many	2
2)	Olivia had 366 p could she make?	-	t them into stacks	with 6 in each stack	x, how many stacks	3 4 5.
3)	Vanessa had 224 games would be	-	she placed the gar	nes into 8 different	stacks, how many	6
4)	At the carnival, 9 how many ticket	-		f they each bought	the same amount,	7.
5)				pics into 3 albums were in each albun		9 10
6)	Dave has to sell 4 how many boxes		• •	each box contains	9 chocolate bars,	
7)	Katie had 681 qu many could she l		3 quarters for each	h coke from a coke	machine, how	
8)				and is making 5 ne ny beads will each		
9)	Billy's dad bough would be the len		-	ut the string into 9	equal pieces, what	
10)	Lana bought 336 many days would		when they were o	n sale. If she drank	6 bottles a day how	

	Division Word Problems (3÷1) Name:	
Solv	e each problem.	Answers
1)	There are 423 students in a school. If the school has 9 grades and each grade had the same number of students, how many students were in each grade?	1
2)	Lana had 844 pennies. If she put them into stacks with 2 in each stack, how many stacks could she make?	2 3
3)	A mailman has to give out 147 pieces of junk mail. If he goes to 7 blocks how many pieces of junk mail should he give each block?	4. 5.
4)	Emily's school sold 768 dollars in raffle tickets. If each ticket cost 4 dollars, how many tickets did they sell?	6. 7.
5)	Adam had 318 baseball cards in 2 binders. If each binder has the same number of cards, how many cards are in each binder?	8 9
6)	Olivia received 133 dollars for her birthday. Later she found some toys that cost 7 dollars each. How many of the toys could she buy?	10
7)	Sam's dad bought 492 centimeters of string. If he cut the string into 6 equal pieces, what would be the length of each piece?	
8)	Cody had 712 pieces of candy. If he split the candy into 2 bags with the same amount of candy in each bag, how many pieces would each bag have in it?	
9)	Paul played 7 rounds of a trivia game and scored 756 points. If he gained the same number of points each round, how many points did he score per round?	
10)	Haley had 267 quarters. If it costs 3 quarters for each coke from a coke machine, how many could she buy?	

	Division Word Problems (3÷1) Name: A	nswei	r Key
Solv	e each problem.		Answers
1)	There are 423 students in a school. If the school has 9 grades and each grade had the same number of students, how many students were in each grade?	1	47
2)	Lana had 844 pennies. If she put them into stacks with 2 in each stack, how many stacks	2	422
	could she make?	3 4	21 192
3)	A mailman has to give out 147 pieces of junk mail. If he goes to 7 blocks how many pieces of junk mail should he give each block?	5	159
4)	Emily's school sold 768 dollars in raffle tickets. If each ticket cost 4 dollars, how many	6	19 82
	tickets did they sell?	7. 8.	356
5)	Adam had 318 baseball cards in 2 binders. If each binder has the same number of cards, how many cards are in each binder?	9	108
6)	Olivia received 133 dollars for her birthday. Later she found some toys that cost 7 dollars each. How many of the toys could she buy?	10	89
7)	Sam's dad bought 492 centimeters of string. If he cut the string into 6 equal pieces, what would be the length of each piece?		
8)	Cody had 712 pieces of candy. If he split the candy into 2 bags with the same amount of candy in each bag, how many pieces would each bag have in it?		
9)	Paul played 7 rounds of a trivia game and scored 756 points. If he gained the same number of points each round, how many points did he score per round?		
10)	Haley had 267 quarters. If it costs 3 quarters for each coke from a coke machine, how many could she buy?		

		Name:				
Solv	e each problem.					Answers
	356 47	422 108	89 21	192 82	19 159	1.
1)	There are 423 st number of stude	grade had the same	2			
2)	Lana had 844 pe could she make?	-	hem into stacks w	with 2 in each stack,	how many stacks	4.
3)		to give out 147 pie nail should he give	5	If he goes to 7 bloc	ks how many	5. 6.
4)	Emily's school s tickets did they s		raffle tickets. If e	each ticket cost 4 do	llars, how many	7.
5)		baseball cards in 2 s are in each binde		oinder has the same	number of cards,	9 10
6)		133 dollars for here y of the toys could	•	she found some toys	that cost 7 dollars	
7)	0	ht 492 centimeters	ē	ut the string into 6 e	qual pieces, what	
8)	• •	ieces of candy. If ag, how many piec		into 2 bags with the ag have in it?	e same amount of	
9)		ounds of a trivia ga ound, how many p			ed the same number	
10)	Haley had 267 q many could she	-	3 quarters for eac	ch coke from a coke	machine, how	

	Division Word Problems (3÷1) Name:	
Solv	e each problem.	Answers
1)	The roller coaster at the state fair costs 7 tickets per ride. If you had 833 tickets, how many times could you ride it?	1
2)	Edward had 245 baseball cards in 5 binders. If each binder has the same number of cards, how many cards are in each binder?	2 3
3)	Oliver's dad bought 861 centimeters of string. If he cut the string into 3 equal pieces, what would be the length of each piece?	4 5
4)	Vanessa's school sold 588 dollars in raffle tickets. If each ticket cost 7 dollars, how many tickets did they sell?	6. 7.
5)	There are 369 people attending a luncheon. If a table can hold 9 people, how many tables do they need?	8 9
6)	There are 610 students going to a trivia competition. If each school van can hold 5 students, how many vans will they need?	10
7)	An architect was building a hotel downtown. He bought 564 lamps to put in the rooms. If each room gets 3 lamps, how many rooms does the hotel have?	
8)	Billy had 295 pieces of candy. If he split the candy into 5 bags with the same amount of candy in each bag, how many pieces would each bag have in it?	
9)	There are 832 seats in a movie theater. If the movie theater has 8 sections with the same number of seats in each section, how many seats are in each section?	
10)	John made 636 dollars mowing lawns over the summer. If he only had 4 customers and each person paid the same amount, how much did each person pay?	

	Division Word Problems (3÷1) Name: A	nswer Key
Solv	e each problem.	Answers
1)	The roller coaster at the state fair costs 7 tickets per ride. If you had 833 tickets, how many times could you ride it?	1. 119
•		2. 49
2)	Edward had 245 baseball cards in 5 binders. If each binder has the same number of cards, how many cards are in each binder?	3. 287
		4. 84
3)	Oliver's dad bought 861 centimeters of string. If he cut the string into 3 equal pieces, what would be the length of each piece?	5
		6. 122
4)	Vanessa's school sold 588 dollars in raffle tickets. If each ticket cost 7 dollars, how many tickets did they sell?	7. 188
		8. 59
5)	There are 369 people attending a luncheon. If a table can hold 9 people, how many tables do they need?	9. 104
		10. 159
6)	There are 610 students going to a trivia competition. If each school van can hold 5 students, how many vans will they need?	
7)	An architect was building a hotel downtown. He bought 564 lamps to put in the rooms. If each room gets 3 lamps, how many rooms does the hotel have?	
8)	Billy had 295 pieces of candy. If he split the candy into 5 bags with the same amount of candy in each bag, how many pieces would each bag have in it?	
9)	There are 832 seats in a movie theater. If the movie theater has 8 sections with the same number of seats in each section, how many seats are in each section?	
10)	John made 636 dollars mowing lawns over the summer. If he only had 4 customers and each person paid the same amount, how much did each person pay?	

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	e each problem.	Division	Word Problems	s (3÷1)	Name:	Answors
	59	188	122	41	104	Answers
	287	159	84	119	49	1.
1)	The roller coaste times could you		costs 7 tickets per	ride. If you had 83	3 tickets, how many	2
2)	Edward had 245 how many cards			binder has the sam	e number of cards,	4
3)	Oliver's dad boug would be the len			cut the string into 3	equal pieces, what	5. 6.
4)	Vanessa's school tickets did they s		in raffle tickets. If	each ticket cost 7	dollars, how many	7. 8.
5)	There are 369 pe do they need?	ople attending a	luncheon. If a table	e can hold 9 people	, how many tables	9 10
6)	There are 610 stu students, how ma	0 0	-	. If each school var	n can hold 5	
7)		U U	downtown. He bou ny rooms does the l	0 1 1	put in the rooms. If	
8)	• •	•	he split the candy i ces would each baş	nto 5 bags with the g have in it?	e same amount of	
9)			eater. If the movie ow many seats are	theater has 8 section in each section?	ons with the same	
10)		-	wns over the sumr t, how much did ea	ner. If he only had ach person pay?	4 customers and	

	Division Word Problems (3÷1) Name:	
Solv	e each problem.	Answers
1)	Dave was reading through his favorite book. The book had 765 pages and it took Dave 3 days to finish the book. How many pages did he read per day?	1
2)	There are 756 students going to a trivia competition. If each school van can hold 7 students, how many vans will they need?	2
3)	A pallet of boxes weighed 414 kilograms. If there were 3 boxes on the pallet and each box	4
	weighed the same amount, how much did each weigh?	5. 6.
4)	Carol is making bead necklaces. She has 284 beads and is making 4 necklaces with each necklace using the same number of beads. How many beads will each necklace use?	7.
5)	George has to sell 639 chocolate bars to get a prize. If each box contains 9 chocolate bars, how many boxes does he need to sell?	9
6)	Olivia had 252 video games. If she placed the games into 6 different stacks, how many games would be in each stack?	10
7)	An architect was building a hotel downtown. He bought 632 lamps to put in the rooms. If each room gets 8 lamps, how many rooms does the hotel have?	
8)	Emily had 468 quarters. If it costs 2 quarters for each coke from a coke machine, how many could she buy?	
9)	Debby received 741 dollars for her birthday. Later she found some toys that cost 3 dollars each. How many of the toys could she buy?	
10)	Faye uploaded 240 pics to Facebook. If she put the pics into 3 albums with the same number of photos in each album, how many photos were in each album?	

	Division Word Drohlams (2 · 1)	nswer Key
Solv	Division Word Problems (3÷1) Name: A	Answers
1)	Dave was reading through his favorite book. The book had 765 pages and it took Dave 3 days to finish the book. How many pages did he read per day?	1. <u>255</u>
2)	There are 756 students going to a trivia competition. If each school van can hold 7	2. 108
-)	students, how many vans will they need?	3. 138
3)	A pallet of boxes weighed 414 kilograms. If there were 3 boxes on the pallet and each box weighed the same amount, how much did each weigh?	4. 71 5. 71
4)	Carol is making bead necklaces. She has 284 beads and is making 4 necklaces with each	6. 42
,	necklace using the same number of beads. How many beads will each necklace use?	7. 79 8. 234
5)	George has to sell 639 chocolate bars to get a prize. If each box contains 9 chocolate bars, how many boxes does he need to sell?	9. 247
6)	Olivia had 252 video games. If she placed the games into 6 different stacks, how many games would be in each stack?	10. 80
7)	An architect was building a hotel downtown. He bought 632 lamps to put in the rooms. If each room gets 8 lamps, how many rooms does the hotel have?	
8)	Emily had 468 quarters. If it costs 2 quarters for each coke from a coke machine, how many could she buy?	
9)	Debby received 741 dollars for her birthday. Later she found some toys that cost 3 dollars each. How many of the toys could she buy?	
10)	Faye uploaded 240 pics to Facebook. If she put the pics into 3 albums with the same number of photos in each album, how many photos were in each album?	

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			Word Problem	s (3÷1)	Name:	
Solve each problem.					<u>Answers</u>	
ſ	79	42	108	247	234	
	255	80	71	138	71	1
1)			vorite book. The bo ny pages did he rea	ook had 765 pages : d per day?	and it took Dave 3	2
2)		udents going to a any vans will the	-	. If each school var	n can hold 7	4
3)	-	_	lograms. If there w nuch did each weig		pallet and each box	5. 6.
4)	-			and is making 4 ne ny beads will each		7. 8.
5)	-	ell 639 chocolate s does he need to		If each box contain	ns 9 chocolate bars,	9 10
6)	Olivia had 252 y games would be	-	ne placed the game	s into 6 different st	acks, how many	
7)	An architect was building a hotel downtown. He bought 632 lamps to put in the rooms. If each room gets 8 lamps, how many rooms does the hotel have?					
8)	Emily had 468 c many could she	-	s 2 quarters for eac	h coke from a coke	e machine, how	
9)	•	741 dollars for he	-	he found some toy	s that cost 3 dollars	
10)	Faye uploaded 2 number of photo					

	Division Word Problems (3÷1) Name:		
Solv	e each problem.	Δng	swers
1)	Faye had 312 video games. If she placed the games into 6 different stacks, how many games would be in each stack?	1	
2)	Jerry played 9 rounds of a trivia game and scored 765 points. If he gained the same number of points each round, how many points did he score per round?	2 3	
3)	A farmer had 531 seeds to plant. He planted the same number of seeds each day and it took him 9 days to plant them all. How many seeds did he plant per day?	4 5	
4)	A school ordered 112 new pencils for the state tests. If they gave each student 7 pencils, how many students are in the school?	6 7	
5)	There are 868 students in a school. If the school has 7 grades and each grade had the same number of students, how many students were in each grade?	8 9	
6)	Sam has to sell 959 chocolate bars to get a prize. If each box contains 7 chocolate bars, how many boxes does he need to sell?	10	
7)	Amy bought 570 bottles of water when they were on sale. If she drank 5 bottles a day how many days would they last her?		
8)	There are 531 seats in a movie theater. If the movie theater has 9 sections with the same number of seats in each section, how many seats are in each section?		
9)	Robin received 772 dollars for her birthday. Later she found some toys that cost 4 dollars each. How many of the toys could she buy?		
10)	An architect was building a hotel downtown. He bought 588 lamps to put in the rooms. If each room gets 6 lamps, how many rooms does the hotel have?		

	Division Word Problems (3÷1) Name: A	nswer Key
Solv	e each problem.	Answers
1)	Faye had 312 video games. If she placed the games into 6 different stacks, how many games would be in each stack?	1. 52
2)	Jerry played 9 rounds of a trivia game and scored 765 points. If he gained the same	2. 85
	number of points each round, how many points did he score per round?	3. <u>59</u> 4. <u>16</u>
3)	A farmer had 531 seeds to plant. He planted the same number of seeds each day and it took him 9 days to plant them all. How many seeds did he plant per day?	5. 124
4)	A school ordered 112 new pencils for the state tests. If they gave each student 7 pencils, how many students are in the school?	6. 137 7. 114
5)	There are 868 students in a school. If the school has 7 grades and each grade had the same number of students, how many students were in each grade?	8. 59 9. 193
6)	Sam has to sell 959 chocolate bars to get a prize. If each box contains 7 chocolate bars, how many boxes does he need to sell?	10. 98
7)	Amy bought 570 bottles of water when they were on sale. If she drank 5 bottles a day how many days would they last her?	
8)	There are 531 seats in a movie theater. If the movie theater has 9 sections with the same number of seats in each section, how many seats are in each section?	
9)	Robin received 772 dollars for her birthday. Later she found some toys that cost 4 dollars each. How many of the toys could she buy?	
10)	An architect was building a hotel downtown. He bought 588 lamps to put in the rooms. If each room gets 6 lamps, how many rooms does the hotel have?	

	a aaah nuahlam		Word Problems	s (3÷1)	Name:	A
	e each problem		114	<u>٩</u>	50	Answers
	52	137 98	114 124	85 59	59 16	1
1)						2.
2)	• 1 •	rounds of a trivia g nts each round, how		1 0		3. 4.
3)		531 seeds to plant. It is to plant them all.	-		•	5. 6.
4)	A school ordered 112 new pencils for the state tests. If they gave each student 7 pencils, how many students are in the school?					7. 8.
5)	There are 868 students in a school. If the school has 7 grades and each grade had the same number of students, how many students were in each grade?					9 10
6)		959 chocolate bar es does he need to	0 1	each box contains	7 chocolate bars,	
7)	Amy bought 5' many days wor	5 bottles a day how				
8)		seats in a movie the s in each section, h			ons with the same	
9)		l 772 dollars for he ny of the toys could	•	e found some toys	s that cost 4 dollars	
10)		as building a hotel 6 lamps, how mar			put in the rooms. If	
						II