Division Word Problems (1 Digit Quotient)

Solv	Answers	
1)	Isabel was helping her mom plant flowers and together they planted forty-eight seeds. If they put six seeds in each flower bed, how many flower beds did they have?	1
2)	Nancy had sixty-four video games. If she put them into stacks with eight in each stack, how many stacks could she make?	2
3)	An industrial machine made twenty-one shirts. If it takes one minute to make seven shirts, how many minutes was it working?	3
4)	There are sixty-three people attending a luncheon. If a table can hold seven people, how many tables do they need?	4. 5.
5)	Emily was placing her pencils into rows with three pencils in each row. If she had eighteen pencils, how many rows could she make?	6
6)	Mike's freezer had twenty-five ice cubes in it. If he had to get ice for five cups, how many pieces should he put in each cup to make them have the same amount?	7
7)	The roller coaster at the state fair costs seven tickets per ride. If you had sixty-three tickets, how many times could you ride it?	9.
8)	There are twenty-eight students in the school band. If the band instructor put the students into rows with seven students in each row, how many rows could he make?	10
9)	A store sold forty of their newest toy, 'Silly Beans'. If they sold them to only five customers and each person bought the same amount, how many did each person buy?	11
10)	Ned made forty-two dollars mowing lawns over the summer. If he charged seven bucks for each lawn, how many lawns did he mow?	13.
11)	Frank had twenty-four pieces of candy. If he put them into bags with four pieces in each bag, how many bags would he have?	14
12)	Faye's dad was taking everyone out to eat for her birthday. He paid sixteen dollars for everyone. If each meal cost eight bucks, how many people went?	15
13)	A vase can hold six flowers. If you had twenty-four flowers, how many vases would you need?	
14)	Paige is making bead necklaces for her friends. She has thirty-five beads and each necklace takes seven beads. How many necklaces can Paige make?	
15)	Cody was playing dodgeball with his friends and scored fourteen points. If he scored two points each round, how many rounds did he play?	
		1

Math

	Division Word Problems (1 Digit Quotient) Name: An	swer Key
Solv	<u>Answers</u>	
1)	Isabel was helping her mom plant flowers and together they planted forty-eight seeds. If they put six seeds in each flower bed, how many flower beds did they have?	18
2)	Nancy had sixty-four video games. If she put them into stacks with eight in each stack, how many stacks could she make?	28
3)	An industrial machine made twenty-one shirts. If it takes one minute to make seven shirts, how many minutes was it working?	3
4)	There are sixty-three people attending a luncheon. If a table can hold seven people, how many tables do they need?	4. <u>9</u> 5. <u>6</u>
5)	Emily was placing her pencils into rows with three pencils in each row. If she had eighteen pencils, how many rows could she make?	65
6)	Mike's freezer had twenty-five ice cubes in it. If he had to get ice for five cups, how many pieces should he put in each cup to make them have the same amount?	7. <u>9</u>
7)	The roller coaster at the state fair costs seven tickets per ride. If you had sixty-three tickets, how many times could you ride it?	9. 8
8)	There are twenty-eight students in the school band. If the band instructor put the students into rows with seven students in each row, how many rows could he make?	10. <u>6</u>
9)	A store sold forty of their newest toy, 'Silly Beans'. If they sold them to only five customers and each person bought the same amount, how many did each person buy?	11. <u>6</u> 12. 2
10)	Ned made forty-two dollars mowing lawns over the summer. If he charged seven bucks for each lawn, how many lawns did he mow?	134
11)	Frank had twenty-four pieces of candy. If he put them into bags with four pieces in each bag, how many bags would he have?	145
12)	Faye's dad was taking everyone out to eat for her birthday. He paid sixteen dollars for everyone. If each meal cost eight bucks, how many people went?	15. 7
13)	A vase can hold six flowers. If you had twenty-four flowers, how many vases would you need?	
14)	Paige is making bead necklaces for her friends. She has thirty-five beads and each necklace takes seven beads. How many necklaces can Paige make?	
15)	Cody was playing dodgeball with his friends and scored fourteen points. If he scored two points each round, how many rounds did he play?	
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		ivision Word Proble	ms (1 Digit Ouotier	nt) Name:					
Solve each problem. Answers									
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	6	4	6	9	1				
	8	9	8	5					
1)	Isabel was helping they put six seeds i	2 3							
2)	Nancy had sixty-fo how many stacks c	4							
3)	An industrial mach how many minutes	5 6							
4)	There are sixty-thromany tables do the	7							
5)	Emily was placing pencils, how many	en 8 9							
6)	Mike's freezer had pieces should he p	/ 10							
7)	The roller coaster a how many times co	s, 11 12							
8)	There are twenty-e into rows with seve	ight students in the scho en students in each row,	ool band. If the band in how many rows could	nstructor put the students I he make?					
9)	A store sold forty of customers and each	of their newest toy, 'Silly n person bought the sam	y Beans'. If they sold the amount, how many o	hem to only five did each person buy?					
10)	Ned made forty-tw each lawn, how ma	or							
11)	Frank had twenty-f bag, how many bag	Cour pieces of candy. If Signa would he have?	he put them into bags	with four pieces in each					
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