	Multiplication Word Problems Name:	
<u> </u>	e each problem.	Answers
1)	A pizza store sold thirty pizzas each hour. How many pizzas would they have sold after eighty-three hours?	1
2)	Lana was making necklaces for her friends. She had seventy-nine friends who wanted a necklace and each necklace took eighty-one beads. How many bead would she need total?	2 3
3)	A delivery driver made exactly twenty-nine stops each day. After eighty-three days, how many stops would he have made total?	4
4)	A store owner was buying uniforms for his employees. If each of his stores needed eighty- three uniforms and he had forty-four stores, how many uniforms would he need?	5. 6.
5)	Gwen has seventy albums of photos uploaded to facebook. If each album has twenty-four pics in it, how many pics does she have total?	7. 8.
6)	There were ninety-one people in line waiting for concert tickets. If each of the tickets costs thirty-six dollars, how much money would be spent?	
7)	Oliver was unpacking boxes of ornaments. If he has twenty-four boxes with twenty-two ornaments in each box, how many ornaments does he have all together?	10. 11.
8)	At the carnival there are forty-five students selling tickets. If each student sells forty-one tickets, how many tickets would be sold all together?	12
9)	At a school fundraiser the students sold eighty boxes of candy with each box having eighteen pieces inside of it. How many pieces of candy did they sell total?	
10)	There are fifty-eight plates in a box. If a restaurant bought sixteen boxes, how many plates would they have total?	
11)	On her MP3 player, Maria had eighty-one different singers with sixty-two songs from each singer. How many songs did Maria have total?	
12)	A toy store sold forty-three video games in one day. If each game cost seventy-six dollars, how much money did they make?	
	Math www.CommonCoreSheets.com 2 1-10 92 83 75 6	7 58 50 42 33 25 17

 1-10
 92
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	Multiplication Word Problems Name: A	nswer Key	,
Solv	e each problem.	Answ	
1)	A pizza store sold thirty pizzas each hour. How many pizzas would they have sold after eighty-three hours?	1. 2,49	
2)	Lana was making necklaces for her friends. She had seventy-nine friends who wanted a necklace and each necklace took eighty-one beads. How many bead would she need total?	2. 6,39	
3)	A delivery driver made exactly twenty-nine stops each day. After eighty-three days, how	3. 2,40 4. 3,65	
	many stops would he have made total?	5. 1,68	80
4)	A store owner was buying uniforms for his employees. If each of his stores needed eighty- three uniforms and he had forty-four stores, how many uniforms would he need?	6. <u>3,27</u> 7. <u>528</u>	
5)	Gwen has seventy albums of photos uploaded to facebook. If each album has twenty-four pics in it, how many pics does she have total?		15
6)	There were ninety-one people in line waiting for concert tickets. If each of the tickets costs thirty-six dollars, how much money would be spent?	9. 1,44	
7)	Oliver was unpacking boxes of ornaments. If he has twenty-four boxes with twenty-two ornaments in each box, how many ornaments does he have all together?	10. <u>928</u> 11. <u>5,02</u>	
8)	At the carnival there are forty-five students selling tickets. If each student sells forty-one tickets, how many tickets would be sold all together?	12. 3,26	68
9)	At a school fundraiser the students sold eighty boxes of candy with each box having eighteen pieces inside of it. How many pieces of candy did they sell total?		
10)	There are fifty-eight plates in a box. If a restaurant bought sixteen boxes, how many plates would they have total?		
11)	On her MP3 player, Maria had eighty-one different singers with sixty-two songs from each singer. How many songs did Maria have total?		
12)	A toy store sold forty-three video games in one day. If each game cost seventy-six dollars, how much money did they make?		

Math

		Multipli	cation Word Pro	blems	Name:	
Solv	e each probler	Answers				
\square	528	2,407	1,440	6,399	2,490	
	1,680	928	3,276	1,845	3,652	1
1)	A pizza store eighty-three h	2				
2)		ting necklaces for h each necklace took		•		4
3)	•	ver made exactly tw ould he have made	• •	ch day. After eighty	y-three days, how	5.
4)		was buying uniforn s and he had forty-f	1 .			7. 8.
5)		enty albums of photo many pics does sho	-	ebook. If each albur	n has twenty-four	9 10
6)		nety-one people in l ars, how much mon	-		of the tickets costs	
7)		packing boxes of or each box, how many		•	•	
8)		l there are forty-five nany tickets would b	-		nt sells forty-one	
9)		ndraiser the student inside of it. How		•	-	
10)	There are fifty would they ha	v-eight plates in a bo ve total?	ox. If a restaurant b	ought sixteen boxes	s, how many plates	