	Finding Product $(3 \times 2)$ Name:	
	e each problem.	Answers
1)	A pizza chain uses 243 grams of cheese on their pizzas. If they sold 96 pizzas, how many grams would they have used?	1
2)	Every hour a soup company produces 682 liters of soup. How much soup would the company have made after 81 hours?	2 3
3)	A school bought 738 boxes of computer paper for the computer lab. Each box had 40 sheets of paper inside it. How much paper did they buy total?	4 5
4)	A coat manufacturer puts 704 coats in a shipment. If they sent out 94 shipments, how many coats would they have sent out?	6.   7.
5)	A candy store had 195 empty shelves. If each shelf can hold 14 pieces of candy, how many pieces would they need total to fill up all the shelves?	8 9
6)	A gas station sells 583 gallons of gas an hour. How much gas would they have sold after 49 hours?	10
7)	Each day the gumball machine in the mall sells 363 gum balls. How many gum balls would they have sold after 12 days?	
8)	A pallet of toggle bolts weighs 827 kilograms. If a warehouse has 71 pallets, what is their total weight?	
<b>9</b> )	The booths at the state fair make 876 dollars an hour. How much money would they have earned after 96 hours?	
10)	Mike was collecting cans for recycling. In 5 months he had collected 475 bags with 59 cans inside each bag. How many cans did he have total?	

Math

	Finding Product $(3 \times 2)$ Name:	Answer Key
Solv	e each problem.	Answers
1)	A pizza chain uses 243 grams of cheese on their pizzas. If they sold 96 pizzas, how many grams would they have used?	
		255,242
2)	Every hour a soup company produces 682 liters of soup. How much soup would the company have made after 81 hours?	3. <b>29,520</b>
		4. <b>66,176</b>
3)	A school bought 738 boxes of computer paper for the computer lab. Each box had 40 sheets of paper inside it. How much paper did they buy total?	5. <b>2,730</b>
		6. <b>28,567</b>
4)	A coat manufacturer puts 704 coats in a shipment. If they sent out 94 shipments, how many coats would they have sent out?	7. <b>4,356</b>
		8. <b>58,717</b>
5)	A candy store had 195 empty shelves. If each shelf can hold 14 pieces of candy, how man pieces would they need total to fill up all the shelves?	<sup>1y</sup> 9. <b>84,096</b>
6)	A gas station sells 583 gallons of gas an hour. How much gas would they have sold after 49 hours?	10. <b>28,025</b>
7)	Each day the gumball machine in the mall sells 363 gum balls. How many gum balls would they have sold after 12 days?	
8)	A pallet of toggle bolts weighs 827 kilograms. If a warehouse has 71 pallets, what is their total weight?	
9)	The booths at the state fair make 876 dollars an hour. How much money would they have earned after 96 hours?	
10)	Mike was collecting cans for recycling. In 5 months he had collected 475 bags with 59 cans inside each bag. How many cans did he have total?	

			ng Product (3 $\times$	< 2)	Name:	
	e each problem.		1.056	20.025		Answers
	55,242 84,096	23,328	4,356	28,025	29,520	1
	84,090	66,176	2,730	58,717	28,567	1
1)	A pizza chain u grams would th	2				
2)	Every hour a so	up company produ	ices 682 liters of s	oup. How much so	oup would the	3
	company have		4			
•			5			
3)	A school bough sheets of paper	ach box had 40	6			
4)	A coat manufac	7				
,	many coats wou	8				
5)	A candy store h	9				
	pieces would th	ey need total to fil	l up all the shelves	s?		10
6)	A gas station se 49 hours?	ells 583 gallons of	gas an hour. How	much gas would th	ney have sold after	
7)	• •	ımball machine in e sold after 12 day		gum balls. How m	any gum balls	
8)	A pallet of togg total weight?	ele bolts weighs 82	7 kilograms. If a v	varehouse has 71 p	allets, what is their	
9)	The booths at the arned after 96		376 dollars an hou	r. How much mone	ey would they have	
10)		cting cans for recy n bag. How many c	•	he had collected 4 otal?	75 bags with 59	