	Finding Product (3×2) Name:	
Solv	e each problem.	Answers
1)	Each day the gumball machine in the mall sells 138 gum balls. How many gum balls would they have sold after 79 days?	1
2)	Roger was collecting cans for recycling. In 5 months he had collected 967 bags with 32 cans inside each bag. How many cans did he have total?	2 3
3)	A school district ordered 745 new science text books. If each text book had 70 pages in it, how many pages are there total in all the text books?	4 5
4)	A pizza chain uses 323 grams of cheese on their pizzas. If they sold 25 pizzas, how many grams would they have used?	6 7
5)	A pallet of toggle bolts weighs 582 kilograms. If a warehouse has 54 pallets, what is their total weight?	8 9
6)	There are 109 hotels in a hotel chain. If each hotel has 14 rooms, how many rooms are there total?	10
7)	A mail sorting machine can sort 663 pieces of mail an hour. If it ran for 54 hour, how many pieces of mail would it have sorted?	
8)	A school bought 189 boxes of computer paper for the computer lab. Each box had 83 sheets of paper inside it. How much paper did they buy total?	
9)	Each day 714 new apps are uploaded to a web server. After 35 days, how many apps would have been uploaded?	
10)	A charity fundraiser charges 668 dollars per plate. If there are 93 guests at the fundraiser, how much money did they earn?	

	Finding Product (3×2) Name: A	nswer Key
Solv	Answers	
1)	Each day the gumball machine in the mall sells 138 gum balls. How many gum balls would they have sold after 79 days?	1. 10,902
		2. 30,944
2)	Roger was collecting cans for recycling. In 5 months he had collected 967 bags with 32 cans inside each bag. How many cans did he have total?	3. 52,150
3)	A school district ordered 745 new science text backs. If each text back had 70 masses in it	4. 8,075
	A school district ordered 745 new science text books. If each text book had 70 pages in it, how many pages are there total in all the text books?	5. 31,428
		6. 1,526
4)	A pizza chain uses 323 grams of cheese on their pizzas. If they sold 25 pizzas, how many grams would they have used?	7. 35,802
		8. 15,687
5)	A pallet of toggle bolts weighs 582 kilograms. If a warehouse has 54 pallets, what is their total weight?	9. 24,990
		10. 62,124
6)	There are 109 hotels in a hotel chain. If each hotel has 14 rooms, how many rooms are there total?	10. 02,124
7)	A mail sorting machine can sort 663 pieces of mail an hour. If it ran for 54 hour, how many pieces of mail would it have sorted?	
8)	A school bought 189 boxes of computer paper for the computer lab. Each box had 83 sheets of paper inside it. How much paper did they buy total?	
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Math

		Find	ing Product (3 ×	~))	Name:		
Solv	Answe	ers					
	24,990	62,124	31,428	30,944	15,687		
	10,902	1,526	8,075	52,150	35,802	^{1.}	
1)	Each day the gu would they hav	2					
2)	•	ecting cans for rec h bag. How many o		s he had collected sotal?	967 bags with 32	4.	
3)		et ordered 745 new es are there total in			c had 70 pages in it,	5. 6.	
4)	A pizza chain u grams would th		cheese on their piz	zas. If they sold 25	pizzas, how many	7. 8.	
5)	A pallet of togg total weight?	tle bolts weighs 58	2 kilograms. If a v	varehouse has 54 p	allets, what is their	9 10	
6)	There are 109 h there total?	otels in a hotel cha	ain. If each hotel h	as 14 rooms, how	many rooms are		
7)	-	machine can sort 6 mail would it have	-	an hour. If it ran fo	r 54 hour, how		
8)	-	nt 189 boxes of cor inside it. How mu		ne computer lab. Ea ouy total?	ach box had 83		
9)	Each day 714 n would have bee		ded to a web serve	r. After 35 days, he	ow many apps		
10)	-	aiser charges 668 e ey did they earn?	dollars per plate. If	f there are 93 guest	s at the fundraiser,		