	$\square \qquad \qquad$	
Solv Solv	Finding Product (3×2) Name:e each problem.	Angwarg
1)	Tom was collecting cans for recycling. In 5 months he had collected 872 bags with 97 cans inside each bag. How many cans did he have total?	<u>Answers</u> 1
2)	A video game company can fit 355 boxes of games into a truck. If they have 19 full trucks, how many boxes of games do they have total?	2 3
3)	A farmer has 415 rows of corn. If he can get 33 ears of corn from each row, how many ears of corn would he have total?	4 5
4)	In {NYC} each mail truck has 777 pieces of junkmail. If there are 50 mail trucks, how much junk mail do they have total?	6. 7.
5)	A new library received 549 boxes of books with 13 books in each box. How many books did the library receive total?	8 9
6)	Each day the gumball machine in the mall sells 649 gum balls. How many gum balls would they have sold after 38 days?	10
7)	A construction crew uses 863 pounds of concrete for each section of a parking garage. If the garage is going to have 43 sections, how many pounds of concrete will they need?	
8)	A golf course driving range goes through 263 golf balls a day. How many golf balls would they go through in 62 days?	
9)	A gas station sells 510 gallons of gas an hour. How much gas would they have sold after 36 hours?	
10)	If an industrial machine could make 736 pencils in a second, how many pencils would it have made in 17 seconds?	

Math

	Finding Product (3×2) Name: A	nswer Key						
1)	Tom was collecting cans for recycling. In 5 months he had collected 872 bags with 97 can inside each bag. How many cans did he have total?	s <u>Answers</u> 1. <u>84,584</u>						
2)	A video game company can fit 355 boxes of games into a truck. If they have 19 full trucks how many boxes of games do they have total?	2. 6,745 3. 13,695						
3)	A farmer has 415 rows of corn. If he can get 33 ears of corn from each row, how many ears of corn would he have total?	4. 38,850 5. 7,137						
4)	In {NYC} each mail truck has 777 pieces of junkmail. If there are 50 mail trucks, how much junk mail do they have total?	6. 24,662 7. 37,109						
5)	A new library received 549 boxes of books with 13 books in each box. How many books did the library receive total?	8. 16,306 9. 18,360						
6)	Each day the gumball machine in the mall sells 649 gum balls. How many gum balls would they have sold after 38 days?	10. 12,512						
7)	A construction crew uses 863 pounds of concrete for each section of a parking garage. If the garage is going to have 43 sections, how many pounds of concrete will they need?							
8)	A golf course driving range goes through 263 golf balls a day. How many golf balls would they go through in 62 days?							
9)	A gas station sells 510 gallons of gas an hour. How much gas would they have sold after 36 hours?							
10)	If an industrial machine could make 736 pencils in a second, how many pencils would it have made in 17 seconds?							

Math

		Finding Product (3×2) Name:					
Solv		Answers					
	18,360 84,584	24,662 12,512	37,109 7,137	6,745 13,695	16,306 38,850	1	
1)	Tom was collec inside each bag.	2					
2)	-	ompany can fit 35 s of games do the	-	into a truck. If they	y have 19 full trucks,	3 4	
3)		5 rows of corn. If uld he have total?	he can get 33 ears	s of corn from each	row, how many	5 6	
4)		mail truck has 77' do they have total		ail. If there are 50 r	nail trucks, how	7 8	
5)	A new library re did the library re		of books with 13	books in each box.	How many books	9 10	
6)	• •	mball machine in e sold after 38 day		gum balls. How m	any gum balls		
7)		-		r each section of a bounds of concrete			
8)	A golf course du they go through	0 0 0	hrough 263 golf b	oalls a day. How m	any golf balls would		
9)	A gas station se 36 hours?	lls 510 gallons of	gas an hour. How	much gas would th	ey have sold after		
10)	If an industrial 1 have made in 17		ke 736 pencils in a	a second, how man	y pencils would it		