	Finding Product (3×2) Name:	
Solv	Answers	
1)	The ice machine in the lobby of a hotel makes 454 pieces of ice a day. How much ice would it have made if it ran for 30 days?	1
2)	A farmer has 763 rows of corn. If he can get 30 ears of corn from each row, how many	2
	ears of corn would he have total?	3
3)	Each day 295 new apps are uploaded to a web server. After 21 days, how many apps would have been uploaded?	5
4)	In {NYC} each mail truck has 377 pieces of junkmail. If there are 81 mail trucks, how	6
	much junk mail do they have total?	7.
5)	A vat of orange juice contains the juice from 187 oranges. If a company has 40 vats, how many oranges would they use to fill them all?	9
6)	If an industrial machine could make 257 pencils in a second, how many pencils would it have made in 95 seconds?	10
7)	Each day the gumball machine in the mall sells 442 gum balls. How many gum balls would they have sold after 89 days?	
8)	A pallet of toggle bolts weighs 782 kilograms. If a warehouse has 81 pallets, what is their total weight?	
9)	A school district ordered 115 new science text books. If each text book had 45 pages in it, how many pages are there total in all the text books?	
10)	A fundraising company went to 987 different schools delivering 10 boxes of candy to each school. How many boxes did they deliver total?	
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	Finding Product (3×2) Name: A	nswer Key
Solv	Answers	
1)	The ice machine in the lobby of a hotel makes 454 pieces of ice a day. How much ice would it have made if it ran for 30 days?	1. 13,620
2)	A former has 762 nous of com. If he can get 20 com of com from each nous how money	2. 22,890
2)	A farmer has 763 rows of corn. If he can get 30 ears of corn from each row, how many ears of corn would he have total?	3. <u>6,195</u>
		4. <u>30,537</u>
3)	Each day 295 new apps are uploaded to a web server. After 21 days, how many apps would have been uploaded?	5. 7,480
		6. 24,415
4)	In {NYC} each mail truck has 377 pieces of junkmail. If there are 81 mail trucks, how much junk mail do they have total?	6. <u>24,415</u> 7. <u>39,338</u>
5)	A vat of orange juice contains the juice from 187 oranges. If a company has 40 vats, how	8. <u>63,342</u>
	many oranges would they use to fill them all?	9
		10. 9,870
6)	If an industrial machine could make 257 pencils in a second, how many pencils would it have made in 95 seconds?	
7)	Each day the gumball machine in the mall sells 442 gum balls. How many gum balls would they have sold after 89 days?	
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	Finding Product (3×2) Name:						
Solv	e each problem.		Č ×	,		Ar	nswers
	63,342 13,620	30,537 7,480	5,175 24,415	22,890 9,870	6,195 39,338	1	
1)		e in the lobby of a ade if it ran for 30	-	pieces of ice a day.	How much ice	2	
2)		63 rows of corn. If ald he have total?	he can get 30 ears	s of corn from each	row, how many	3 4 5.	
3)	Each day 295 ne would have been		ded to a web serve	er. After 21 days, ho	ow many apps	6	
4)		mail truck has 37 do they have tota		ail. If there are 81 m	nail trucks, how	7 8	
5)	-	juice contains the ould they use to f	-	anges. If a compan	y has 40 vats, how	9 10	
6)	If an industrial n have made in 95		ke 257 pencils in a	a second, how man	y pencils would it		
7)		mball machine in e sold after 89 day		gum balls. How m	any gum balls		
8)	A pallet of togg total weight?	le bolts weighs 78	2 kilograms. If a v	varehouse has 81 p	allets, what is their		
9)			science text book all the text books		t had 45 pages in it,		
10)	-	ompany went to 9 any boxes did they		ls delivering 10 bo	xes of candy to each		