	$\mathbf{F}_{in} \mathbf{f}_{in} = \mathbf{D}_{in} \mathbf{f}_{in} \mathbf{f}_{i} (2 + 2)$	
	Finding Product $(3 \times 2)$ Name:e each problem.	<b>A</b>
1)	A vat of orange juice contains the juice from 529 oranges. If a company has 38 vats, how many oranges would they use to fill them all?	<u>Answers</u> 1
2)	A candy store had 593 empty shelves. If each shelf can hold 84 pieces of candy, how many pieces would they need total to fill up all the shelves?	2 3
3)	Each day 501 new apps are uploaded to a web server. After 64 days, how many apps would have been uploaded?	4 5
4)	A school bought 134 boxes of computer paper for the computer lab. Each box had 69 sheets of paper inside it. How much paper did they buy total?	6.    7.
5)	Each day the gumball machine in the mall sells 327 gum balls. How many gum balls would they have sold after 55 days?	8.     9.
6)	John was collecting cans for recycling. In 5 months he had collected 360 bags with 77 cans inside each bag. How many cans did he have total?	10
7)	If an industrial machine could make 242 pencils in a second, how many pencils would it have made in 13 seconds?	
8)	A cruise ship compartment can hold 756 pieces of luggage. If a ship had 10 compartments, how many pieces of luggage can it hold?	
9)	A gas station sells 593 gallons of gas an hour. How much gas would they have sold after 39 hours?	
10)	A coat manufacturer puts 581 coats in a shipment. If they sent out 34 shipments, how many coats would they have sent out?	

Math

	Finding Product $(3 \times 2)$ Name: A	nswei	r Key
<u> </u>	e each problem.		
1)	A vat of orange juice contains the juice from 529 oranges. If a company has 38 vats, how many oranges would they use to fill them all?	1	<u>Answers</u> 20,102
2)	A candy store had 593 empty shelves. If each shelf can hold 84 pieces of candy, how many pieces would they need total to fill up all the shelves?	2	49,812 32,064
3)	Each day 501 new apps are uploaded to a web server. After 64 days, how many apps would have been uploaded?	4	9,246 17,985
4)	A school bought 134 boxes of computer paper for the computer lab. Each box had 69 sheets of paper inside it. How much paper did they buy total?	6	27,720 3,146
5)	Each day the gumball machine in the mall sells 327 gum balls. How many gum balls would they have sold after 55 days?	8	7,560 23,127
6)	John was collecting cans for recycling. In 5 months he had collected 360 bags with 77 cans inside each bag. How many cans did he have total?	s	19,754
7)	If an industrial machine could make 242 pencils in a second, how many pencils would it have made in 13 seconds?		
8)	A cruise ship compartment can hold 756 pieces of luggage. If a ship had 10 compartments, how many pieces of luggage can it hold?	,	
9)	A gas station sells 593 gallons of gas an hour. How much gas would they have sold after 39 hours?		
10)	A coat manufacturer puts 581 coats in a shipment. If they sent out 34 shipments, how many coats would they have sent out?		

Math

		Finding Product $(3 \times 2)$ Name:					
<u> </u>	e each problem.		ing i loudet (5 )	× 2)	Tume.		Answers
	3,146 20,102	27,720 19,754	49,812 17,985	23,127 32,064	7,560 9,246	1	<u> </u>
1)	A vat of orange many oranges v	2 3.					
2)	-	ad 593 empty shel ey need total to fil		_	of candy, how many	4.	
3)	Each day 501 n would have bee		led to a web serve	er. After 64 days, ho	ow many apps	5 6	
4)	0	t 134 boxes of con inside it. How muc		ne computer lab. Ea buy total?	ch box had 69	7 8	
5)	Each day the gu would they have	<sup>9.</sup> –					
6)		eting cans for recyc . How many cans o	0	he had collected 36	50 bags with 77 cans		
7)	If an industrial have made in 13		ke 242 pencils in a	a second, how many	y pencils would it		
8)	-	ompartment can ho es of luggage can i	-	uggage. If a ship ha	d 10 compartments,		
9)	A gas station se 39 hours?	lls 593 gallons of g	gas an hour. How	much gas would th	ey have sold after		
10)		eturer puts 581 coa ald they have sent	-	f they sent out 34 sl	hipments, how		