	Finding Product $(3 \times 2)$ Name:	
Solv	Answers	
1)	A golf course driving range goes through 684 golf balls a day. How many golf balls would they go through in 40 days?	1
2)	The booths at the state fair make 121 dollars an hour. How much money would they have earned after 68 hours?	2 3
3)	A gas station sells 952 gallons of gas an hour. How much gas would they have sold after 96 hours?	4 5
4)	A pallet of toggle bolts weighs 802 kilograms. If a warehouse has 54 pallets, what is their total weight?	6.    7.
5)	Each day the gumball machine in the mall sells 176 gum balls. How many gum balls would they have sold after 96 days?	8 9
6)	A coat manufacturer puts 418 coats in a shipment. If they sent out 47 shipments, how many coats would they have sent out?	10
7)	A school bought 757 boxes of computer paper for the computer lab. Each box had 77 sheets of paper inside it. How much paper did they buy total?	
8)	In {NYC} each mail truck has 338 pieces of junkmail. If there are 54 mail trucks, how much junk mail do they have total?	
9)	A cruise ship compartment can hold 669 pieces of luggage. If a ship had 62 compartments, how many pieces of luggage can it hold?	
10)	A new library received 193 boxes of books with 12 books in each box. How many books did the library receive total?	

Math

	Finding Product $(3 \times 2)$ Name: A	nswe	r Key
Solv		Answers	
1)	A golf course driving range goes through 684 golf balls a day. How many golf balls would they go through in 40 days?	1 1	27,360
2)		2	8,228
	The booths at the state fair make 121 dollars an hour. How much money would they have earned after 68 hours?	3	91,392
		4.	43,308
3)	A gas station sells 952 gallons of gas an hour. How much gas would they have sold after 96 hours?	5	16,896
			10 (4(
		6.	19,646
4)	A pallet of toggle bolts weighs 802 kilograms. If a warehouse has 54 pallets, what is their total weight?	7.	58,289
			18 252
	Each day the gumball machine in the mall sells 176 gum balls. How many gum balls would they have sold after 96 days?	8	18,252
5)		9	41,478
			2,316
6)	A coat manufacturer puts 418 coats in a shipment. If they sent out 47 shipments, how many coats would they have sent out?	10	2,310
7)	A school bought 757 boxes of computer paper for the computer lab. Each box had 77 sheets of paper inside it. How much paper did they buy total?		
8)	In {NYC} each mail truck has 338 pieces of junkmail. If there are 54 mail trucks, how much junk mail do they have total?		
9)	A cruise ship compartment can hold 669 pieces of luggage. If a ship had 62 compartments how many pieces of luggage can it hold?	·,	
10)	A new library received 193 boxes of books with 12 books in each box. How many books did the library receive total?		

	e each problem.		ing Product (3 $\times$	(2)	Name:	Angwong
	41,478	2,316	27,360	16,896	58,289	Answers
	8,228	43,308	91,392	18,252	19,646	1.
1)	A golf course du they go through	2				
2)	The booths at the earned after 68		121 dollars an hou	r. How much mone	ey would they have	4
3)	A gas station se 96 hours?	lls 952 gallons of	gas an hour. How	much gas would th	ey have sold after	6
4)	A pallet of togg total weight?	le bolts weighs 80	2 kilograms. If a v	varehouse has 54 p	allets, what is their	7.
5)		mball machine in e sold after 96 day	the mall sells 176 s?	gum balls. How m	any gum balls	9.    10.
6)		turer puts 418 coa Ild they have sent	ts in a shipment. If out?	f they sent out 47 s	hipments, how	
7)			nputer paper for th ch paper did they b		ach box had 77	
8)	. ,	mail truck has 33 do they have total	8 pieces of junkma l?	il. If there are 54 r	nail trucks, how	
9)		ompartment can ho es of luggage can i		ıggage. If a ship ha	ad 62 compartments,	
10)	A new library re did the library re		of books with 12	books in each box.	How many books	

Math

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