	Expressing Equations Name:	
Solv	Answers	
1)	You can buy 7 pieces of chicken for \$11.69. Write an equation that can be used to express the relationship between the total price(t) and the pieces of chicken(c) you buy.	1
2)	Using 98 boxes of nails a carpenter was able to finish 490.00 bird houses. Write an equation that can be used to express the relationship between the total number of birdhouses completed(t) and the boxes of nails(b) used.	2 3
3)	A company used 288.00 lemons to make 48 bottles of lemonade. Write an equation that can be used to express the relationship between the total number of lemons needed (t) for each bottle of lemonade (b).	4 5
4)	Gwen traveled 19.50 kilometers in 39 minutes. Write an equation that can be used to express the relationship between the total kilometers traveled(t) and the minutes(m) it took.	6 7
5)	The combined weight of 28 concrete blocks is 180.88 kilograms. Write an equation that can be used to express the relationship between the total weight(t) and the number of concrete blocks(b) you have.	8 9
6)	A phone store earned \$33.80 after they sold 13 phone cases. Write an equation that can be used to express the relationship between the total money earned (t) and the number of cases(c) sold.	10
7)	In a game defeating 88 enemies earns you 22,000.00 total points. Write an equation that can be used to express the relationship between the total points earned (t) and the number of enemies(e) you defeat.	
8)	A school fundraiser sold 47 candy bars and earned 153.69 dollars total. Write an equation that can be used to express the relationship between the total amount earned(t) and each candy bar sold(b).	
9)	Using a water hose for 59 minutes used up 59.59 total gallons of water. Write an equation that can be used to express the relationship between the total gallons used (t) and the minutes(m) used.	
10)	A candy company made \$330.02 for every 58 boxes of candy they sold. Write an equation that can be used to express the relationship between the total amount earned(t) and the boxes of candy they sold(b).	

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	Expressing Equations Name:	Answ	er Kev
Solv		Answers	
1)	You can buy 7 pieces of chicken for 11.69 . Write an equation that can be used to expre the relationship between the total price(t) and the pieces of chicken(c) you buy.	ss 1.	t = c1.67
		2.	t = b5.00
2)	Using 98 boxes of nails a carpenter was able to finish 490.00 bird houses. Write an equation that can be used to express the relationship between the total number of birdhouses completed(t) and the boxes of nails(b) used	3.	t = b6.00
	bitanouses completed(t) and the boxes of hans(b) used.	4.	t = m0.50
3)	A company used 288.00 lemons to make 48 bottles of lemonade. Write an equation that can be used to express the relationship between the total number of lemons needed (t) fo each bottle of lemonade (b)	or 5.	t = b6.46
	each bottle of femoliade (b).	6.	t = c2.60
4)	Gwen traveled 19.50 kilometers in 39 minutes. Write an equation that can be used to express the relationship between the total kilometers traveled(t) and the minutes(m) it	7.	t = e250.00
	took.	8	t = b3.27
5)	The combined weight of 28 concrete blocks is 180.88 kilograms. Write an equation that can be used to express the relationship between the total weight(t) and the number of concrete blocks(b) you have	9.	t = m1.01
	concrete blocks(b) you have.	10.	t = b5.69
6)	A phone store earned \$33.80 after they sold 13 phone cases. Write an equation that can bused to express the relationship between the total money earned (t) and the number of cases(c) sold.	be	
7)	In a game defeating 88 enemies earns you 22,000.00 total points. Write an equation that can be used to express the relationship between the total points earned (t) and the number of enemies(e) you defeat.	er	
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Math