		Determining Proportionality with	Tables Name:						
Determine if the values in the table are proportional (ves) or not (no).									
1)	X         Y           -4         -5           -3         -6           -2         -7           -1         -8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3) X Y -70 -10 -56 -8 -14 -2 -7 -1	1.       2.       3.					
4)	X         Y           6         3           7         4           8         5           9         6	5) X Y 1 10 2 20 7 70 10 100	6) X Y 2 2 4 4 8 8 10 10	4.					
7)	X         Y           20         -32           15         -24           10         -16           5         -8	8) X Y 70 -10 63 -9 35 -5 21 -3	<ul> <li>9) X Y</li> <li>2 7</li> <li>6 21</li> <li>18 63</li> <li>20 70</li> </ul>	9.         10.         11.         12.					
10)	X         Y           -12         -32           -9         -24           -6         -16           -3         -8	11) X Y 9 3 36 6 64 8 81 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
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Identifying Constant of Proportionality (Tables	)
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Name:

	Taentifying	Const		1110	portio	nanty	(1 abic	(3)		
Deter	Determine the constant of proportionality for each table. Express your answer as y = kx <u>Answers</u>									
Ex)	Concrete Blocks (x)	)	3	8	10	6	7			10
	weight in kilograms (	(y) 3	0	80	100	60	70		Ex.	$\mathbf{y} = 10\mathbf{x}$
	Every concrete block weighs $10$ kilograms.									
							1.			
1)	Cans of Paint (x)		5	10	6	9	2		2	
	Bird Houses Painted	(y)	15	30	18	27	6			
	For every can of	paint yo	ou co	uld pai	nt_bi	rd hous	ses.		3.	
2)		1	<u> </u>			-	]			
2)	Votes for Faye (x)	9	7	6	5	8	3		4.	
	Votes for Victor (y)	342	260	5 22	$\frac{28}{3}$	04	14			
	For Every vote for F	aye the	re we	re	otes I	or vicu	Dr.		5.	
3)	Chapalata Para (y)	6	1	10	2		2		6.	
0)	Calories (v)	1 212	4	2 02	20 60	16	5			
	Every choc	olate ba	r has	ca	lories.	0 1,0	010		7.	
	,									
4)	Pieces of Chicken (x)	) 7		8	6	10	2		8.	
	Price in dollars (y)	14	1	16	12	20	4			
	For each piece of chicken it costs _ dollars.									
	· _									
5)	Boxes of Candy (x)	2	5	9	) /	7	10			
	Pieces of Candy (y)	32	80	14	4 1	12 1	.60			
	For every box	x of can	dy yo	u get _	_ piece	es.				
				-1						
6)	Lawns Mowed (x)	7	6	10	3		L			
	Dollars Earned (y)	301	258	430	) 12	9 17	/2			
	For every lawn mowed dollars were earned.									
7)	Time in minute	(11)		0	2	7	2	10		
.,	Distance traveled in t	neters (	V)	9	26	91	39	130		
	Every minute meters are travelled									
8)	Pounds of Beef Jerky	(X)	7	8	5	6	10			
	Price in dollars (y	)	84	96	60	72	120	)		
	For every pou	ind of be	eef je	rky it c	cost	dollars	5.			
						1		1-8 88	75 63 5	0 38 25 13 0
	Math www.0	Common	CoreS	heets.co	om	1				

	Expressing Equations Name:	
Soly	ve each problem.	Answers
1)	Using 50 boxes of nails a carpenter was able to finish 450 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.	1
2)	A chef bought 3 bags of oranges at the supermarket and it cost her \$5.82. Write an equation that can be used to express the relationship between the total cost(t) and the number of bags of oranges(b) purchased.	2 3
3)	It cost $1,144.66$ for 86 pounds of beef jerky. Write an equation that can be used to express the relationship between the total cost(t) and the pounds of beef jerky(p) purchased.	4 5
4)	A school had to buy 27 new science books and it ended up costing \$630.72 total. Write an equation that can be used to express the relationship between the total cost(t) and the number of books(b) purchased.	6.       7.
5)	A company used 99 lemons to make 11 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).	8 9
6)	You can buy 4 pieces of chicken for \$6.80. Write an equation that can be used to express the relationship between the total price(t) and the pieces of chicken(c) you buy.	10
7)	The combined weight of 12 concrete blocks is 179.64 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)	Wendy traveled 73.96 kilometers in 86 minutes. Write an equation that can be used to express the relationship between the total kilometers traveled(t) and the minutes(m) it took.	
<b>9</b> )	A phone store earned \$105.45 after they sold 19 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)	At a carnival it costs \$6.54 for 3 tickets. Write an equation that can be used to express the relationship between the total cost (t) and the number of tickets(n) you buy.	



Find the missing value.       Answers         1) $\frac{1}{60} = \frac{85}{100}$ 2) $\frac{1}{52} = \frac{25}{100}$ 1.         3) $\frac{1}{64} = \frac{75}{100}$ 4) $\frac{1}{68} = \frac{50}{100}$ 3.         5) $\frac{1}{48} = \frac{50}{100}$ 6) $\frac{1}{45} = \frac{20}{100}$ 3.         5) $\frac{1}{40} = \frac{70}{100}$ 6) $\frac{1}{45} = \frac{20}{100}$ 6.         7) $\frac{1}{40} = \frac{70}{100}$ 8) $\frac{1}{70} = \frac{70}{100}$ 8.         9) $\frac{1}{55} = \frac{40}{100}$ 10) $\frac{1}{36} = \frac{50}{100}$ 10.         11) $\frac{1}{35} = \frac{20}{100}$ 12) $\frac{1}{65} = \frac{40}{100}$ 13.         13) $\frac{1}{28} = \frac{75}{100}$ 14) $\frac{1}{25} = \frac{24}{100}$ 15.         15) $\frac{1}{44} = \frac{75}{100}$ 16) $\frac{1}{20} = \frac{20}{100}$ 16.			Finding Amounts with Proportio	nal Relationship Name:	
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$ \begin{array}{c} 3 \\ 3 \\ -64 \\ = \frac{75}{100} \\  \begin{array}{c} 4 \\ -68 \\ = \frac{50}{100} \\  \begin{array}{c} 3 \\ -68 \\ = \frac{50}{100} \\  \begin{array}{c} 4 \\ -68 \\ = \frac{50}{100} \\  \begin{array}{c} 6 \\ -7 \\ -7 \\ -8 \\ -7 \\ -7 \\ -8 \\ -9 \\ -9 \\ -9 \\ -9 \\ -9 \\ -9 \\ -9 \\ -9$		$\overline{60} =$	100	$\overline{52} = \overline{100}$	1.
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$\begin{array}{c} \textbf{15} \\ \textbf{-44} \\ = \\ \hline 100 \\ \textbf{Math} \\ \textbf{www.CommonCorreSheets.corr} \\ \textbf{1} \\ \textbf{11} \\ \textbf{16} \\ \textbf{20} \\ \textbf$					
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