	Two Step Problems	Name:		
Sol	1	Answers		
1)	A king size candy bars costs \$2 with each candy bar having 1,934 calories. If you bought 7 candy bars and took 2 days eating them (eating the same amount each day) how many calories would you consume a day?		1	
	uay :		2.	
2)	While playing a game Gwen defeated 5 enemies with each enemy defeated earning her 5,691 points. If she traded in all her points for 3 extr lives, how many points is it per life?		3.	
		ra	4	
			5.	
3)	Luke developed a game for phones that he sold for \$2. After the first week he discovered he had 7,940 downloads from girls and 5 times as many boys download the game. Of the boys who downloaded it he only had 1/4 who bought the full game. How many boys bought the full game		6.	
		?	7.	
4)	Rachel was planning to marathon watch episodes of her favorite show. The show had 40 episodes with each episode lasting exactly 28 minutes. If she planned to spend 5 days watching the show how many minutes should she watch each day?		8.	
5)	At the flea market Tom found 6 buckets of LEGOs with each bucket containing 6,219 LEGO pieces. If he wanted to split the LEGO pieces into 9 piles, how many pieces should he put into each pile?			
6)	A donation center had filled up 44 small bins with canned food with each bin containing 77 cans. They plan to send the cans out to 7 food banks bu want to give each food bank the same number of cans. How many cans should they give to each food bank?	ı ıt		
7)	At Haley's bakery over the course of a year she sold 24 birthday cakes fo \$54 a cake. At the end of the year she determined that for each cake she sold she had spent 1/2 of the sale price on ingredients. How much money did she spend on ingredients for cakes?	r		
8)	A contractor bought 60 boxes of nails at a price of \$1 per box. Each box contained contained 36 nails. If he distributed the nails to the 6 houses he was building and made sure each house received the same number of nails, how many nails would each house get?	;		

	Two Step Problems	Name:	Answer	Key			
Solve each problem. Answers							
1)	A king size candy bars costs \$2 with each candy bar having 1,934 calories. If you bought 7 candy bars and took 2 days eating them (eating the same amount each day) how many calories would you consume a	1,934 × ′ 13,538÷2	7 2 1.	6,769			
	day?		2.	9,485			
2) 3)	<ul><li>While playing a game Gwen defeated 5 enemies with each enemy defeated earning her 5,691 points. If she traded in all her points for 3 extra lives, how many points is it per life?</li><li>Luke developed a game for phones that he sold for \$2. After the first week he discovered he had 7,940 downloads from girls and 5 times as many boys download the game. Of the boys who downloaded it he only had 1/4 who bought the full game. How many boys bought the full game?</li></ul>	5,691 ×	5 3.	9,925			
		1 20,435	4.	224			
			5.	4,146			
		7,940 × 39,700÷	5 4 6.	484			
			7.	648			
4)	Rachel was planning to marathon watch episodes of her favorite show.	40 × 28	8.	360			
	If she planned to spend 5 days watching the show how many minutes should she watch each day?	1,120-3					
5)	At the flea market Tom found 6 buckets of LEGOs with each bucket containing 6,219 LEGO pieces. If he wanted to split the LEGO pieces into 9 piles, how many pieces should he put into each pile?	6,219 × 0 37,314÷9	6 9				
6)	A donation center had filled up 44 small bins with canned food with each bin containing 77 cans. They plan to send the cans out to 7 food banks but want to give each food bank the same number of cans. How many cans should they give to each food bank?	77 × 44 3,388÷7					
7)	At Haley's bakery over the course of a year she sold 24 birthday cakes for \$54 a cake. At the end of the year she determined that for each cake she sold she had spent 1/2 of the sale price on ingredients. How much money did she spend on ingredients for cakes?	24 × 54 1,296÷2					
8)	A contractor bought 60 boxes of nails at a price of \$1 per box. Each box contained contained 36 nails. If he distributed the nails to the 6 houses he was building and made sure each house received the same number of nails, how many nails would each house get?	36 × 60 2,160÷6					