	I wo Step Problems Name:	
Solv 1)	Frank and Emily were comparing their Halloween candy. Frank received 3 times as much candy as Emily received. Frank then split his candy evenly into 6 piles to eat later. If Emily received 42 ounces of candy, how many ounces of candy would be in each of Frank's piles?	Answers 1. 2.
2)	An industrial machine made 6,968 cans of diet sodas and 3 times as many regular sodas over the course of 46 minutes. The regular sodas were then placed into 2 shipping boxes with each shipping box containing the same number of sodas. How many regular sodas were in each shipping box.	3 4
3)	While playing a game Sarah defeated 4 enemies with each enemy defeated earning her 3,256 points. If she traded in all her points for 2 extra lives, how many points is it per life?	5 6
4)	A king size candy bars costs \$1 with each candy bar having 1,142 calories. If you bought 6 candy bars and took 2 days eating them (eating the same amount each day) how many calories would you consume a day?	7 8
5)	A restaurant owner bought 3 boxes of disposable cups for \$64, with each box containing 4,675 cups. If he wanted to divvy up the cups among his 5 restaurants, with each restaurant getting the same number of cups, how many cups should each store get?	
6)	Amy's mother had 28 small photo albums filled with 96 photos in each. In order to save some space she bought 8 larger albums with each album having 23 pages. If she wanted to put all her pictures into the large albums, with the same number of pictures in each, how many pictures should be in each album?	
7)	A donation center had filled up 21 small bins with canned food with each bin containing 42 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?	
8)	Olivia was planning to marathon watch episodes of her favorite show. The show had 49 episodes with each episode lasting exactly 26 minutes. If she planned to spend 7 days watching the show how many minutes should she watch each day?	

Math

	Two Step Problems Name: Answ	ver Kev
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1)	Frank and Emily were comparing their Halloween candy. Frank received 3 times as much candy as Emily received. Frank then split his candy evenly into 6 piles to eat later. If Emily received 42 ounces of candy, how many ounces of candy would be in each of Frank's piles?	121
		2. 10,452
2)	An industrial machine made 6,968 cans of diet sodas and 3 times as many regular soda	3. 6,512
	with each shipping box containing the same number of sodas. How many regular sodas were in each shipping box.	4. 3,426
•		5. 2,805
3)	While playing a game Sarah defeated 4 enemies with each enemy defeated earning her 3,256 points. If she traded in all her points for 2 extra lives, how many points is it per life?	6. 336
		7. 126
4)	A king size candy bars costs \$1 with each candy bar having 1,142 calories. If you bought 6	8. 182
	calories would you consume a day?	
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Math