	Two Step Problems Name:	
Solv	Answers	
1)	A king size candy bars costs \$1 with each candy bar having 1,008 calories. If you bought 5 candy bars and took 8 days eating them (eating the same amount each day) how many calories would you consume a day?	1. 2.
2)	At the flea market Edward found 5 buckets of LEGOs with each bucket containing 2,766 LEGO pieces. If he wanted to split the LEGO pieces into 3 piles, how many pieces should he put into each pile?	3. 4.
3)	Haley's mother had 23 small photo albums filled with 96 photos in each. In order to save some space she bought 8 larger albums with each album having 71 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?	5. 6. 7.
4)	Lana was trying to save up \$490. At her job she made \$10 an hour and she worked 36 hours a week. After paying for her food and other expenditures she ended up only saving 1/2 of her weeks earnings. How much money did she save up each week?	8
5)	A restaurant owner bought 2 boxes of disposable cups for \$88, with each box containing 2,752 cups. If he wanted to divvy up the cups among his 4 restaurants, with each restaurant getting the same number of cups, how many cups should each store get?	
6)	Over the course of 11 weeks Maria collected 20 pounds of cans to recycle and Dave collected 7 times as much as Maria. Dave then put his collection into 5 bags to take to the recycling center. How many pounds of cans did Dave put into each bag?	
7)	Frank and Bianca were comparing their Halloween candy. Frank received 4 times as much candy as Bianca received. Frank then split his candy evenly into 8 piles to eat later. If Bianca received 88 ounces of candy, how many ounces of candy would be in each of Frank's piles?	
8)	Kaleb developed a game for phones that he sold for \$4. After the first week he discovered he had 8,848 downloads from girls and 9 times as many boys download the game. Of the boys who downloaded it he only had 1/8 who bought the full game. How many boys bought the full game?	

Math

	Two Step Problems Name: A	nswe	r Key
Solv	re each problem.		Answers
1)	A king size candy bars costs \$1 with each candy bar having 1,008 calories. If you bought 5 candy bars and took 8 days eating them (eating the same amount each day) how many	1	630
	calories would you consume a day?	2	4,610
2)	At the flea market Edward found 5 buckets of LEGOs with each bucket containing 2,766 LEGO pieces. If he wanted to split the LEGO pieces into 3 piles, how many pieces should	3	276
	he put into each pile?	4	180
3)		5	1,376
	Haley's mother had 23 small photo albums filled with 96 photos in each. In order to save some space she bought 8 larger albums with each album having 71 pages. If she wanted to put all her pictures into the large albums, with the same number of pictures in each, how	6	28
	many pictures should be in each album?	7	44
4)	Lana was trying to save up \$490. At her job she made \$10 an hour and she worked 36 hours a week. After paying for her food and other expenditures she ended up only saving 1/2 of her weeks earnings. How much money did she save up each week?	8	9,954
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