	Two Step Problems Name:	П
Solv	Ve each problem.	Answers
,	collected 6 times as much as Vanessa. John then put his collection into 7 bags to take to the recycling center. How many pounds of cans did John put into each bag?	1
		2
2)	Janet was trying to save up \$402. At her job she made \$8 an hour and she worked 31 hours	3
	her weeks earnings. How much money did she save up each week?	4
2)		5
3)	A contractor bought 96 boxes of nails at a price of \$2 per box. Each box contained contained 93 nails. If he distributed the nails to the 3 houses he was building and made sure each house received the same number of nails, how many nails would each house get?	6
		7
4)	A king size candy bars costs \$2 with each candy bar having 1,728 calories. If you bought 4 candy bars and took 3 days eating them (eating the same amount each day) how many	8
	calories would you consume a day?	
5)	At Isabel's bakery over the course of a year she sold 90 birthday cakes for \$97 a cake. At the end of the year she determined that for each cake she sold she had spent 1/5 of the sale price on ingredients. How much money did she spend on ingredients for cakes?	
6)	Maria's mother had 19 small photo albums filled with 32 photos in each. In order to save some space she bought 4 larger albums with each album having 27 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)	Edward and Carol were comparing their Halloween candy. Edward received 4 times as much candy as Carol received. Edward then split his candy evenly into 3 piles to eat later. If Carol received 84 ounces of candy, how many ounces of candy would be in each of Edward's piles?	
8)	At a potato chip factory there were 65 machines working with each machine able to produce 93 chips a minute. If this is enough potato chips to fill 3 shipping boxes, how many chips are there per box?	

	Two Step Problems Name: A	nsw	er Key
Solv	ve each problem.		Answers
1)	Over the course of 19 weeks Vanessa collected 14 pounds of cans to recycle and John collected 6 times as much as Vanessa. John then put his collection into 7 bags to take to the	e 1	12
r	recycling center. How many pounds of cans did John put into each bag?	2.	31
2)	Janet was trying to save up \$402. At her job she made \$8 an hour and she worked 31 hours	3	2,976
a week. After paying for her food and on her weeks earnings. How much money	a week. After paying for her food and other expenditures she ended up only saving 1/8 of her weeks earnings. How much money did she save up each week?	4.	2,304
		5	1,746
3)	A contractor bought 96 boxes of nails at a price of \$2 per box. Each box contained contained 93 nails. If he distributed the nails to the 3 houses he was building and made sure each house received the same number of nails, how many nails would each house get?	6.	152
		7	112
4)	A king size candy bars costs \$2 with each candy bar having 1,728 calories. If you be candy bars and took 3 days eating them (eating the same amount each day) how mar	8.	2,015
5)	Calories would you consume a day? At Isabel's bakery over the course of a year she sold 90 birthday cakes for \$97 a cake. At the end of the year she determined that for each cake she sold she had spent 1/5 of the sale price on ingredients. How much money did she spend on ingredients for cakes?		
6)	Maria's mother had 19 small photo albums filled with 32 photos in each. In order to save some space she bought 4 larger albums with each album having 27 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)	Edward and Carol were comparing their Halloween candy. Edward received 4 times as much candy as Carol received. Edward then split his candy evenly into 3 piles to eat later. If Carol received 84 ounces of candy, how many ounces of candy would be in each of Edward's piles?		
8)	At a potato chip factory there were 65 machines working with each machine able to produce 93 chips a minute. If this is enough potato chips to fill 3 shipping boxes, how many chips are there per box?		