	(One-Step Equations	
Word Hobierris			
Write and solve an equation for each situation.			
1.	Liza's dog just had pupp About how many pound	ies. There are 5 puppies and they weigh a total of 17.5 pounds. Is, <i>p</i> , does each puppy weigh?	
	Equation:	Answer:	
2		Please log in to download the printable version of this worksheet.	
3.	 A local park is renting canoes. Canoe rental costs \$4.75 per hour. If you want to spend \$9.50, how many hours, h, can you rent the canoe? 		
	Equation:	Answer:	
4.	Bella and Zoe went blue If Bella's blueberries weig	berry picking. Their blueberries weighed a total of 23.4 ounces. ghed 11.9 ounces, how many ounces, <i>z</i> , did Zoe pick?	
	Equation:	Answer:	

One-Step Equ Word Proble	uations ems		
 Aaron earned \$57.35 selling some of his old video games. He bought another video game for \$46.29. How much money, x, does Aaron have left? 			
Equation:	Answer:		
6. Mrs. Baynes is shopping for rulers for her classro	om. She wants to spend \$19.75 on rulers		
Please and the place of the pla	se log in to download printable version of this worksheet.		
\$14.75 per hour, how many hours, <i>h</i> , did she wa	rk?		
Equation:	Answer:		
 Joseph is pouring concrete for his new patio. The and the length is 7.2 feet. What is the width, w, 	ne area of the patio is 25.2 square feet of his patio?		
Equation:	Answer:		

ANSWER KEY

