Name :		Score:	
Т	eacher:	Date :	
•			
	Word Problems		
, posterior,	Peter decided to look at new and used SUVs. Peter found a new SUV for used SUV goes for 40% of a new SUV, so what price would a used SUV to the nearest whole number if necessary.	graden er	
2)	Jason receives a \$35000 salary for working as an accountant. If Jason spealary on expenses each year, then how much money does Jason have Round your answer to the nearest whole number if necessary.	. Brankle early trace A MAD refer to the entering to the contract of the contr	
3)	In one particular suburb, 90% of families own a terrier. If there are a total families in this neighborhood that own a dog in general, then how many other terrier? Round your answer to the nearest whole number if necessary.	医瞳孔 电压性 医三性乳腺 计二进程 经收益 医电影 医电影	
4)	There are 44 students in a class and 50% of these students passed their What number of these students passed their test? Round your answer to number if necessary.	Charles and M. Shapin as and apply strong an appearable of the	
5)	At a construction job for a mall there are 25 painters. Of these painters, 2 paint the interior of the mall. How many painters are painting the interior? answer to the nearest whole number if necessary.	reductions are found to each outside and each of the first fill and the fill of the fill o	
6)	For one Algebra test, Joan had to answer 20 questions. Of these question 60% of them correctly. How many questions did Joan correctly answer of your answer to the nearest whole number if necessary.	al Majoria de militar agresa de dos como activación especial de la como	
7)	While mining, Keith found a large metal bar that weighed 45 grams. Keith determine that the bar contained 40% lead. How many grams of lead are Round your answer to the nearest whole number if necessary.	mali a di sentiti i mala ni dalah ji aman	
8)	At a local department store, shirts are typically priced at \$40. Due to a sp shirts are reduced to 30% of their original price. How much are shirts now answer to the nearest whole number if necessary.	and the specific control of the second contr	
9)	One baseball team played 20 games throughout their entire season. If the won 55% of those games, then how many games did they win? Round you nearest whole number if necessary.	Programme and the state of the	
10)	Mike went to his local zoo where 90% of it's exhibits featured monkeys. It features 40 exhibits in total, then how many of the zoo's exhibits feature your answer to the nearest whole number if necessary.		





N	ame:	Score:	
T	eacher:	Date:	
			
	Word Problems		t e
1)	Peter decided to look at new and used SUVs. Peter found a new SUV for Sused SUV goes for 40% of a new SUV, so what price would a used SUV be to the nearest whole number if necessary.	-, -	\$6000
2)	Jason receives a \$35000 salary for working as an accountant. If Jason spe salary on expenses each year, then how much money does Jason have to Round your answer to the nearest whole number if necessary.	and the state of t	\$28000
3)	In one particular suburb, 90% of families own a terrier. If there are a total of families in this neighborhood that own a dog in general, then how many dotterrier? Round your answer to the nearest whole number if necessary.	data ji Sarah Sarah Sarah	36 owners
4)	There are 44 students in a class and 50% of these students passed their 0 What number of these students passed their test? Round your answer to the number if necessary.	Chemistry test.	dente en envert. 22 students.
5)	At a construction job for a mall there are 25 painters. Of these painters, 20 paint the interior of the mall. How many painters are painting the interior? If answer to the nearest whole number if necessary.	5 painters	
6)	For one Algebra test, Joan had to answer 20 questions. Of these question 60% of them correctly. How many questions did Joan correctly answer on your answer to the nearest whole number if necessary.	Contract to the same operation of	12 questions
7)	While mining, Keith found a large metal bar that weighed 45 grams. Keith determine that the bar contained 40% lead. How many grams of lead are i	等数据数据: 1777 mg + 1725 mg + 175 mg + 17	18 grams
8)	Round your answer to the nearest whole number if necessary. At a local department store, shirts are typically priced at \$40. Due to a spe shirts are reduced to 30% of their original price. How much are shirts now answer to the nearest whole number if necessary.		\$12
9)	One baseball team played 20 games throughout their entire season. If this won 55% of those games, then how many games did they win? Round you nearest whole number if necessary.	A 1977	11 games
10)	Mike went to his local zoo where 90% of it's exhibits featured monkeys. If features 40 exhibits in total, then how many of the zoo's exhibits feature myour answer to the nearest whole number if necessary.	C141 - 2011	36 exhibits



