	Fraction Comparisons With Tape Diagram Name:	1		
Solv	e each problem using a tape diagram.		<u>Ans</u>	wers
Ex)	Robin was looking at her Nintendo collection. She had 96 wiiU games. She had $\frac{7}{8}$ as	Ex.	2	48
	many DS games and $\frac{4}{7}$ as many 3ds games as DS games. How many 3ds games does she have?	1.		
		2.		
		3.		
1)	A chef was ordering vegetables for his restaurant. He order \$117 worth of potatoes. He	4.		
	also spent $\frac{6}{9}$ as much on tomatoes. Finally he spent $\frac{3}{6}$ as much on green beans as he did on tomatoes. How much did he spend on green beans?			
2)	On Super Bowl Sunday a store sold 252 sodas. They sold $\frac{2}{6}$ as many bags of chips. They			
	also sold $\frac{1}{2}$ as many jars of dip as bags of chips. How many jars of dip did they sell?			
3)	Two years ago the fair had $\frac{6}{8}$ as many people as 1 year ago. 1 year ago the fair had $\frac{8}{9}$ as many people as this year. This year the fair had 558 people. How many people did the fair			
	have 2 years ago?			
4)	4 /			
•)	At the school fundraiser Adam earned \$144. Bianca earned $\frac{4}{6}$ as much as Adam. And Cathy earned $\frac{3}{4}$ as much as Bianca. How much did Cathy earn?			

	Fraction Comparisons With Tape Diagram Name: An	ISW	er Key
Solv	e each problem using a tape diagram.		Answers
Ex)	Robin was looking at her Nintendo collection. She had 96 wiiU games. She had $\frac{7}{8}$ as	Ex.	48
	many DS games and $\frac{4}{7}$ as many 3ds games as DS games. How many 3ds games does she have?	1.	39
	wii 96 DS 96	2.	42
	3ds	3.	372
1)	A chef was ordering vegetables for his restaurant. He order \$117 worth of potatoes. He also spent $\frac{6}{9}$ as much on tomatoes. Finally he spent $\frac{3}{6}$ as much on green beans as he did on tomatoes. How much did he spend on green beans?	4.	72
	potatoes 110 minute are spend on green equals 117 tomatoes		
2)	On Super Bowl Sunday a store sold 252 sodas. They sold $\frac{2}{6}$ as many bags of chips. They also sold $\frac{1}{2}$ as many jars of dip as bags of chips. How many jars of dip did they sell? Sodas 252 Chips Dip		
3)	Two years ago the fair had $\frac{6}{8}$ as many people as 1 year ago. 1 year ago the fair had $\frac{8}{9}$ as many people as this year. This year the fair had 558 people. How many people did the fair have 2 years ago? This Year 558 1 Year Ago 558 2 Years Ago		
4)	At the school fundraiser Adam earned \$144. Bianca earned $\frac{4}{6}$ as much as Adam. And Cathy earned $\frac{3}{4}$ as much as Bianca. How much did Cathy earn? Adam Adam Adam Adam Adam Adam Adam Adam		