	Fraction Comparisons With Tape Diagram Name:				
Solve Ex)	A chef was ordering vegetables for his restaurant. He order \$496 worth of potatoes. He also spent $\frac{2}{8}$ as much on tomatoes. Finally he spent $\frac{1}{2}$ as much on green beans as he did on tomatoes. How much did he spend on green beans?	Ex 1 2.	Answers 62		
1)	Rachel was looking at her Nintendo collection. She had 70 wiiU games. She had $\frac{4}{5}$ as many DS games and $\frac{2}{4}$ as many 3ds games as DS games. How many 3ds games does she have?	3 4			
2)	Bianca was trying to determine the weight of a small rock. She determined the small rock was $\frac{3}{4}$ as heavy as a medium rock. The medium rock was $\frac{4}{6}$ as heavy as a large rock. The large rock weighed 450 grams. How heavy was the small rock?				
3)	On Super Bowl Sunday a store sold 679 sodas. They sold $\frac{5}{7}$ as many bags of chips. They also sold $\frac{1}{5}$ as many jars of dip as bags of chips. How many jars of dip did they sell?				
4)	Two years ago the fair had $\frac{2}{3}$ as many people as 1 year ago. 1 year ago the fair had $\frac{3}{5}$ as many people as this year. This year the fair had 215 people. How many people did the fair have 2 years ago?				

Math

	Fraction Comparisons With Tape Diagram Name: An	swer Key
Solve	e each problem using a tape diagram.	Answers
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