each problem using a tape diagram. A pizzeria owner sold 152 pizzas on Friday. $\frac{5}{8}$ of all the pizzas sold were pepperoni. $\frac{1}{3}$ of the rest sold were cheese. How many pizzas did he sell that weren't pepperoni or cheese?	<u>Answers</u> 1 2
On Carol's phone $\frac{1}{5}$ of the pictures were selfies. Of the other pictures on her phone $\frac{3}{4}$ were of her cat. If she has 465 pictures on her phone, how many are not of her cat or elfies?	3 4 5
At Maria's Ice Cream Emporium they sold 95 ice cream cones in a day. $\frac{3}{5}$ of them sold vere chocolate. $\frac{1}{2}$ of the ones that weren't chocolate were vanilla. And the remaining were bistachio. How many pistachio cones did they sell?	
A store started with 96 sodas. They sold $\frac{3}{6}$ of them over the next month and they had to hrow out $\frac{1}{3}$ of the ones that were left because they were expired. How many sodas did hey have at the end?	
A game store had 135 amiibo they were trying to sell. They sold $\frac{2}{5}$ at normal price. Then hey sold $\frac{1}{3}$ of the ones that were left at a discount. How many amiibo did they have left fter selling the discount ones?	
	each problem using a tape diagram. pizzeria owner sold 152 pizzas on Friday. $\frac{5}{8}$ of all the pizzas sold were pepperoni. $\frac{1}{3}$ of the rest sold were cheese. How many pizzas did he sell that weren't pepperoni or cheese? In Carol's phone $\frac{1}{5}$ of the pictures were selfies. Of the other pictures on her phone $\frac{3}{4}$ ere of her cat. If she has 465 pictures on her phone, how many are not of her cat or elfies? In Maria's Ice Cream Emporium they sold 95 ice cream cones in a day. $\frac{3}{5}$ of them sold ere chocolate. $\frac{1}{2}$ of the ones that weren't chocolate were vanilla. And the remaining were istachio. How many pistachio cones did they sell?

	Erections With Tone Diagram Names	iswer Key
 Soly	Fractions With Tape Diagram Name: Ar Are each problem using a tape diagram.	Answers
		Answers
1)	A pizzeria owner sold 152 pizzas on Friday. $\frac{5}{8}$ of all the pizzas sold were pepperoni. $\frac{1}{3}$ of	1. <b>38</b>
	the rest sold were cheese. How many pizzas did he sell that weren't pepperoni or cheese?	
	O = Other	2. <b>93</b>
	P = Pepperoni P = Pepperoni C = Cheese	10
		3. <u>19</u>
		4. 32
2)	1	4
2)	On Carol's phone $\frac{1}{5}$ of the pictures were selfies. Of the other pictures on her phone $\frac{3}{4}$	5. <b>54</b>
	were of her cat. If she has 465 pictures on her phone, how many are not of her cat or selfies?	
	465	
	O = Other $S = Selfies$	
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
2)	2	
3)	At Maria's Ice Cream Emporium they sold 95 ice cream cones in a day. $\frac{3}{5}$ of them sold	
	were chocolate. $\frac{1}{2}$ of the ones that weren't chocolate were vanilla. And the remaining were	
	pistachio. How many pistachio cones did they sell?	
	$95$ $\land$ $P = Pistachio$	
	C = Chocolate	
	C C C V P V=Vanilla	
4)	A store started with 96 sodas. They sold $\frac{3}{6}$ of them over the next month and they had to	
	throw out $\frac{1}{3}$ of the ones that were left because they were expired. How many sodas did	
	they have at the end?	
	96	
	L = Left $S = Sold$	
	SSELL $E = Expired$	
5)	A game store had 135 amiibo they were trying to sell. They sold $\frac{2}{5}$ at normal price. Then	
	they sold $\frac{1}{3}$ of the ones that were left at a discount. How many amiibo did they have left	
	after selling the discount ones? 135	
	L = Left	
	$egin{aligned} & & & \\ \hline \hline & & & \\ \hline & & & \\ \hline \hline \\ \hline & & & \\ \hline \hline \\ \hline & & & \\ \hline \hline \\ \hline \hline \\ \hline \\$	

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