	Comparing Fraction Relative Size Name:	
Solv	e each problem. Answer with the fraction.	Answers
1)	Which is longer? $\frac{2}{4}$ of an inch or $\frac{1}{4}$ of an inch?	1
2)	A jogger is running $\frac{6}{10}$ full speed. A car is driving $\frac{3}{10}$ full speed. Which is slower?	2
3)	Which is lighter? A shopping cart that is $\frac{2}{4}$ full of sodas or a shopping cart that is $\frac{1}{4}$ full of sodas?	3
4)	Rachel spent $\frac{1}{10}$ of a month working on her science fair project while Paul spent $\frac{5}{10}$ of a day. Which amount is more time?	5.
5)	Which is lighter? A shopping cart that is $\frac{5}{8}$ full of pillows or a shopping cart that is $\frac{3}{8}$ full of sodas?	6
6)	Which is the smaller amount? $\frac{4}{10}$ of ten dollars or $\frac{2}{10}$ of a hundred dollars?	7
7)	A jogger is running $\frac{2}{4}$ full speed. A car is driving $\frac{1}{4}$ full speed. Which is quicker?	9
8)	A home driveway is $\frac{2}{3}$ full. A Wal-Mart parking lot is $\frac{1}{3}$ full. Which has more cars?	10
9)	Jogger A ran $\frac{5}{10}$ of a mile in 10 minutes. Jogger B ran $\frac{7}{10}$ of a mile in 10 minutes. Which is the shorter distance?	11
10)	Which is the bigger amount? $\frac{8}{10}$ of a dollar or $\frac{7}{10}$ of a dollar?	13.
11)	Which will be louder? When a stereo is $\frac{3}{4}$ full volume or when it is $\frac{1}{4}$ full volume?	14
12)	Which is heavier? A $\frac{2}{4}$ pound red bowling ball or a $\frac{3}{4}$ pound blue bowling ball?	15
13)	Which is heavier? A grocery bag of bowling balls that is $\frac{5}{9}$ full or a grocery bag of feathers that is $\frac{7}{100}$ full?	
14)	Which is shorter? $\frac{1}{3}$ of a minute or $\frac{2}{3}$ of an minute?	
15)	Which is the smaller amount? $\frac{3}{4}$ of a dollar or $\frac{2}{4}$ of a dollar?	
	Math 1-10 93 87 80 73   11-15 27 20 13 7	67 60 53 47 40 33   0

	Comparing Fraction Relative Size Name: An	swer Key		
Solve each problem. Answer with the fraction.				
1)	Which is longer? $\frac{2}{4}$ of an inch or $\frac{1}{4}$ of an inch?	1. <u>2/4</u>		
2)	A jogger is running $\frac{6}{10}$ full speed. A car is driving $\frac{3}{10}$ full speed. Which is slower?	2. $\frac{\frac{6}{10}}{1}$		
3)	Which is lighter? A shopping cart that is $\frac{2}{4}$ full of sodas or a shopping cart that is $\frac{1}{4}$ full of sodas?	$\begin{array}{c} 3. \\ 4. \end{array} \begin{array}{c} 4 \\ 1 \\ 10 \end{array}$		
4)	Rachel spent $\frac{1}{10}$ of a month working on her science fair project while Paul spent $\frac{5}{10}$ of a day. Which amount is more time?	5. <b>5</b> /8		
5)	Which is lighter? A shopping cart that is $\frac{5}{8}$ full of pillows or a shopping cart that is $\frac{3}{8}$ full of sodas?	$6. \frac{7}{10}$		
6)	Which is the smaller amount? $\frac{4}{10}$ of ten dollars or $\frac{2}{10}$ of a hundred dollars?	$\begin{bmatrix} 7. & & & & \\ & & & & \\ 8. & & & & \\ & & & & \\ & & & & \\ & & & & $		
7)	A jogger is running $\frac{2}{4}$ full speed. A car is driving $\frac{1}{4}$ full speed. Which is quicker?	9. $\frac{5}{10}$		
8)	A home driveway is $\frac{2}{3}$ full. A Wal-Mart parking lot is $\frac{1}{3}$ full. Which has more cars?	$10. \frac{\frac{8}{10}}{3}$		
9)	Jogger A ran $\frac{5}{10}$ of a mile in 10 minutes. Jogger B ran $\frac{7}{10}$ of a mile in 10 minutes. Which is the shorter distance?	11. $7_4$ 12. $3_4$		
10)	Which is the bigger amount? $\frac{8}{10}$ of a dollar or $\frac{7}{10}$ of a dollar?	13. <b>5</b> /9		
11)	Which will be louder? When a stereo is $\frac{3}{4}$ full volume or when it is $\frac{1}{4}$ full volume?	$14. \frac{\frac{1}{3}}{2}$		
12)	Which is heavier? A $\frac{2}{4}$ pound red bowling ball or a $\frac{3}{4}$ pound blue bowling ball?	154		
13)	Which is heavier? A grocery bag of bowling balls that is $\frac{5}{9}$ full or a grocery bag of feathers that is $\frac{7}{6}$ full?			
14)	Which is shorter? $\frac{1}{3}$ of a minute or $\frac{2}{3}$ of an minute?			
15)	Which is the smaller amount? $\frac{3}{4}$ of a dollar or $\frac{2}{4}$ of a dollar?			