	Examining Two Values Polative Size	
	Examining Two Values Relative Size Name:	Answers
1)	Given the numbers 39 and 10, how much would you need to add to the smaller number to make it greater than the larger number?	1
2)	Given the numbers 46 and 50, how much would you need to add to the smaller number to make it even with the larger number?	2 3
3)	Given the numbers 41 and 37, how much would you need to subtract from the larger number to make it even with the smaller number?	4
4)	Given the numbers 49 and 28, how much would you need to subtract from the larger number to make it even with the smaller number?	5.   6.
5)	Given the numbers 10 and 73, how much would you need to subtract from the larger number to make it even with the smaller number?	7
6)	Given the numbers 95 and 33, how much would you need to add to the smaller number to make it even with the larger number?	9
7)	Given the numbers 18 and 27, how much would you need to add to the smaller number to make it even with the larger number?	10.   11.
8)	Given the numbers 50 and 83, how much would you need to subtract from the larger number to make it less than the smaller number?	12
<b>9</b> )	Given the numbers 16 and 69, how much would you need to subtract from the larger number to make it less than the smaller number?	
10)	Given the numbers 41 and 58, how much would you need to add to the smaller number to make it even with the larger number?	
11)	Given the numbers 12 and 19, how much would you need to add to the smaller number to make it greater than the larger number?	
12)	Given the numbers 52 and 92, how much would you need to subtract from the larger number to make it even with the smaller number?	

Math

	Examining Two Values Relative Size Name:	Answer Key		
Solv	Solve each problem. Answers			
1)	Given the numbers 39 and 10, how much would you need to add to the smaller number to make it greater than the larger number?			
2)	Given the numbers 46 and 50, how much would you need to add to the smaller number t make it even with the larger number?	2. 4   3. 4		
3)	Given the numbers 41 and 37, how much would you need to subtract from the larger number to make it even with the smaller number?	4. <b>21</b>		
4)	Given the numbers 49 and 28, how much would you need to subtract from the larger	5. <u>63</u>		
-	number to make it even with the smaller number?	6. <u>62</u> 7. <u>9</u>		
5)	Given the numbers 10 and 73, how much would you need to subtract from the larger number to make it even with the smaller number?	8. 34		
6)	Given the numbers 95 and 33, how much would you need to add to the smaller number to make it even with the larger number?	17		
7)	Given the numbers 18 and 27, how much would you need to add to the smaller number to make it even with the larger number?	10. 17   11. 8		
8)	Given the numbers 50 and 83, how much would you need to subtract from the larger number to make it less than the smaller number?	12. <u><b>40</b></u>		
9)	Given the numbers 16 and 69, how much would you need to subtract from the larger number to make it less than the smaller number?			
10)	Given the numbers 41 and 58, how much would you need to add to the smaller number to make it even with the larger number?	:0		
11)	Given the numbers 12 and 19, how much would you need to add to the smaller number to make it greater than the larger number?	.0		
12)	Given the numbers 52 and 92, how much would you need to subtract from the larger number to make it even with the smaller number?			
	Math www.CommonCoreSheets.com 4 1-10 92 83 75 11-12 8 0	5     67     58     50     42     33     25     17		