	Examining Two Values Relative Size Name: e each problem.	
Solv	Answers	
1)	Given the numbers 97 and 21, how much would you need to add to the smaller number to make it greater than the larger number?	1
2)	Given the numbers 57 and 79, how much would you need to add to the smaller number to make it even with the larger number?	2
3)	Given the numbers 28 and 64, how much would you need to add to the smaller number to make it even with the larger number?	4
4)	Given the numbers 42 and 81, how much would you need to subtract from the larger number to make it less than the smaller number?	5.   6.
5)	Given the numbers 64 and 43, how much would you need to subtract from the larger number to make it less than the smaller number?	7
6)	Given the numbers 34 and 58, how much would you need to add to the smaller number to make it even with the larger number?	9
7)	Given the numbers 79 and 59, 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 81 and 94, how much would you need to subtract from the larger number to make it even with the smaller number?	12
9)	Given the numbers 31 and 50, how much would you need to add to the smaller number to make it even with the larger number?	
10)	Given the numbers 60 and 85, how much would you need to subtract from the larger number to make it less than the smaller number?	
11)	Given the numbers 37 and 27, how much would you need to subtract from the larger number to make it even with the smaller number?	
12)	Given the numbers 96 and 54, how much would you need to subtract from the larger number to make it less than the smaller number?	

	Examining Two Values Relative Size Name: A	nswer Key
Solv	e each problem.	Answers
1)	Given the numbers 97 and 21, how much would you need to add to the smaller number to make it greater than the larger number?	1. <b>77</b>
2)	Given the numbers 57 and 79, how much would you need to add to the smaller number to make it even with the larger number?	2. <b>22</b>
3)	Given the numbers 28 and 64, how much would you need to add to the smaller number to	3. <u>36</u> 4. <u>40</u>
	make it even with the larger number?	5. <b>22</b>
4)	Given the numbers 42 and 81, how much would you need to subtract from the larger number to make it less than the smaller number?	6. <u>24</u>
5)	Given the numbers 64 and 43, how much would you need to subtract from the larger number to make it less than the smaller number?	7. <u>20</u> 8. <u>13</u>
6)	Given the numbers 34 and 58, how much would you need to add to the smaller number to make it even with the larger number?	9. <b>19</b>
7)	Given the numbers 79 and 59, how much would you need to add to the smaller number to make it even with the larger number?	10. <u>26</u> 11. <u>10</u>
8)	Given the numbers 81 and 94, how much would you need to subtract from the larger number to make it even with the smaller number?	12. 43
9)	Given the numbers 31 and 50, how much would you need to add to the smaller number to make it even with the larger number?	
10)	Given the numbers 60 and 85, how much would you need to subtract from the larger number to make it less than the smaller number?	
11)	Given the numbers 37 and 27, how much would you need to subtract from the larger number to make it even with the smaller number?	
12)	Given the numbers 96 and 54, how much would you need to subtract from the larger number to make it less than the smaller number?	
	Math     1-10     92     83     75     6       Muse     11-12     8     0	57     58     50     42     33     25     17