	Examining Two Values Relative Size Name	
	e each problem.	Answers
1)	Given the numbers 39 and 53, how much would you need to add to the smaller number to make it even with the larger number?	1
2)	Given the numbers 42 and 24, how much would you need to add to the smaller number to make it greater than the larger number?	2 3
3)	Given the numbers 32 and 57, how much would you need to add to the smaller number to make it even with the larger number?	4
4)	Given the numbers 22 and 44, how much would you need to add to the smaller number to make it greater than the larger number?	5. 6.
5)	Given the numbers 27 and 52, how much would you need to subtract from the larger number to make it less than the smaller number?	7
6)	Given the numbers 66 and 42, how much would you need to subtract from the larger number to make it even with the smaller number?	9
7)	Given the numbers 44 and 95, 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 46 and 28, how much would you need to add to the smaller number to make it even with the larger number?	12
9)	Given the numbers 97 and 59, how much would you need to subtract from the larger number to make it even with the smaller number?	
10)	Given the numbers 33 and 61, how much would you need to subtract from the larger number to make it less than the smaller number?	
11)	Given the numbers 93 and 76, how much would you need to add to the smaller number to make it even with the larger number?	
12)	Given the numbers 27 and 98, how much would you need to add to the smaller number to make it greater than the larger number?	

Math

	Examining Two Values Relative Size Name: A	nswer Key
Solv	Answers	
1)	Given the numbers 39 and 53, how much would you need to add to the smaller number to make it even with the larger number?	1. 14
2)	Given the numbers 42 and 24, how much would you need to add to the smaller number to make it greater than the larger number?	2. <u>19</u>
3)	Given the numbers 32 and 57, how much would you need to add to the smaller number to	3. 25 4. 23
4)	Given the numbers 22 and 44, how much would you need to add to the smaller number to	5. <u>26</u>
	make it greater than the larger number?	6. <u>24</u>
5)	Given the numbers 27 and 52, how much would you need to subtract from the larger number to make it less than the smaller number?	8. <u>18</u>
6)	Given the numbers 66 and 42, how much would you need to subtract from the larger number to make it even with the smaller number?	9. <u>38</u>
7)	Given the numbers 44 and 95, how much would you need to add to the smaller number to make it even with the larger number?	10. <u>29</u> 11. <u>17</u>
8)	Given the numbers 46 and 28, how much would you need to add to the smaller number to make it even with the larger number?	12. 72
9)	Given the numbers 97 and 59, how much would you need to subtract from the larger number to make it even with the smaller number?	
10)	Given the numbers 33 and 61, how much would you need to subtract from the larger number to make it less than the smaller number?	
11)	Given the numbers 93 and 76, how much would you need to add to the smaller number to make it even with the larger number?	
12)	Given the numbers 27 and 98, how much would you need to add to the smaller number to make it greater than the larger number?	
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Math