

These all add up to 9-

1                      2      1                      4      5                      4

5      4                      5      2                      1      2

3                                      3                                      3

5                      2      2                      1      2                      5

1      4                      4      5                      4      1

3                                      3                                      3

4                      1      4                      5

2      5                      2      1

3                                      3

3) We know that there are no more magic V's because only 1, 3, 5 are the only ones that will work as the bottom numbers and we found out all of their solutions.

4) We found that only 3 and 5 work. We think that only odd numbers work as the bottom number.

5) We found that only 3, 5 & 7 work as the bottom numbers, this backs up our prediction that only odd numbers can be used as the bottom numbers.

6) To find all magic V's you have to put an odd number at the bottom, then put the highest number and the lowest number on 1 arm, and the middle numbers on the other arm.

② The middle number would be the middle number in the range and