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# More Less is More

## Sum-Sum

71 + 63 < 82 + 54

★ Find the biggest 4 numbers and arrange them in the tens' places in such a way that the sum of the 2 tens' places on the left side should be equal or as close as possible to the sum on the right

★ Arrange the remaining 4 numbers in the ones place in such a way that they have the smallest difference. Ensure the left side is lesser than the right side

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## Take - Take

85 - 24 < 76 - 13

★ Find the largest tens' places for the minuends

★ Find the smallest tens' places for the subtrahend

★ The right side ones' places' ~~total~~ difference must be larger than the left side ones places' ~~total~~ differences.

## Take - Sum

87 - 12 < 65 + 43

★ To get the maximum difference, we need the highest minuend and smallest subtrahend

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## Sum - Take

$25 + 47 < 86 - 13$

★ The largest no.s have to be the addends and minuends

★ The smallest no.s are the subtrahend.