


This is sometimes true. If two of the three numbers are the same then only two different calculations can be written, one addition
 and one subtraction.
$17,5,12$

You can make two addition and two subtraction calculations: $5+12=17,12+5=17,17-5=12$ and $17-12=5$.
$18,9,9$
You can only make one addition and one subtraction calculation: $9+9=18$ and $18-9=9$.
$11,4,7$
You can make two addition and two subtraction calculations: $4+7=11,7+4=11,11-7=4$ and $11-4=7$.
$15,5,6$
You can't make any addition or subtraction calculations with these numbers as they are unrelated.

| Problem | Calculation | Picture |
| :--- | :--- | :--- |
| Problem where the <br> calculation $9+7$ is <br> required to find answer. | $9+7=16$ | Pictorial representation <br> for $9+7$. |
| Problem where the <br> calculation $16-9$ is <br> required to find answer. | $16-9=7$ |  |
| Problem where the <br> calculation $16-7$ is <br> required to find answer | $16-7=9$ | Pictorial representation <br> for 16-7. |

