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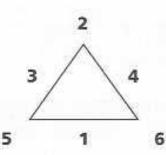
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## **Subtraction triangles**

In a subtraction triangle the number in the centre of a side is the difference of the two numbers at the corners.

## Example:

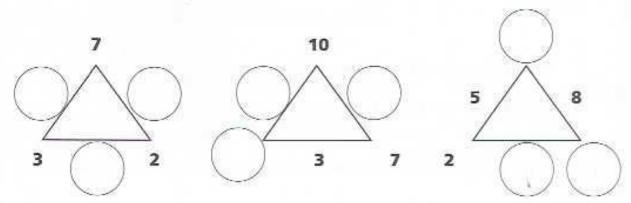


$$5 - 2 = 3$$

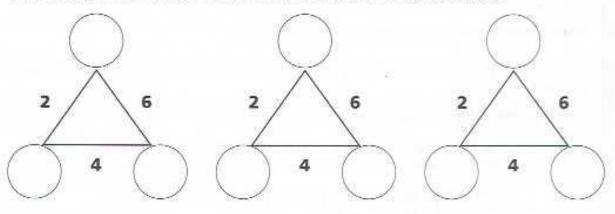
$$6 - 2 = 4$$

$$6 - 5 = 1$$

 Some numbers are missing from these subtraction triangles. Write the numbers in the empty circles. The number 0 is not used.



• This triangle has many solutions. Find three of these solutions.



How many solutions do you think there are?