

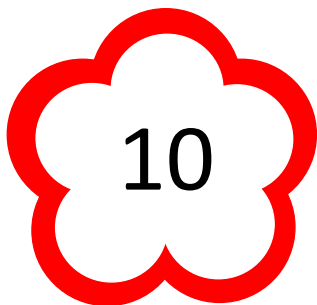
Number problem

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The Busy Lizzie Maths Library

Number problem

Starting with 10 can you get to 23, using any numbers you like and three different operations? How many different ways can you find?



Once you have solved this problem can you make one up of your own?

Number problem

Some possible solutions...

$$10 + 10 + 3 = 3$$

$$(10 \times 2) + 3 = 23$$

$$(10 \times 3) - 7 = 23$$

$$(10 \times 10) - 77 = 23$$

$$(10 + 1.5) \times 2 = 23$$