



I found a method which works for all numbers.
I describe it on an example.

$$17 - 10 = 7$$

$$2 + 7 = 9$$

$$17 - 9 = 8$$

$$11 - 7 = 4$$

$$\underline{y = 9}$$

$$\underline{x = 8}$$

$$4 : 2 = 2$$

$$\underline{z = 2}$$

In level 3 I sometimes obtained negative numbers and in level 4 halves.

Resulting numbers are integers if all numbers on the edges are even or just one of them is even. For two even or all odd we get halves.

Kryštof