1. Change signs by clicking on them to get zero as a result.

Discuss the puzzle here.

$$- 1 + 2 - 3 + 4 + 5 - 7 = 0$$

It's impossible   Reset

Expand

2. Change signs by clicking on them to get zero as a result.

$+ 1 \; + 2 \; + 3 \; + 4 \; + 5 \; + 6 \; = \; 21$

It's impossible   Reset

Expand