## **True math problems**

You have 6 different math operations.  $(+,-,\times,/,!,\sqrt{})$ .

You should use this operations for solving next problems.

There aren't limits for using operations.

Example 11 11 11 = 33 you will insert + and + .11+11+11=33

Important: you can't change the answer (number after equal (=) sign).

- $0 \ 0 \ 0 = 6$
- $1 \ 1 \ 1 = 6$
- $2 \ 2 \ 2 = 6$
- $3 \ 3 \ 3 = 6$
- $4 \ 4 \ 4 = 6$
- 5 5 5 = 6
- $6 \ 6 \ 6 = 6$
- $7 \ 7 \ 7 = 6$
- 8 8 8 = 6
- $9 \ 9 \ 9 = 6$
- $10\ 10\ 10\ =\ 6$