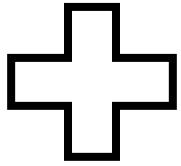


Inverse Operations and Solving 1-Step Equations

Addition \longrightarrow Subtraction

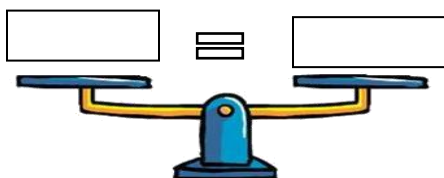
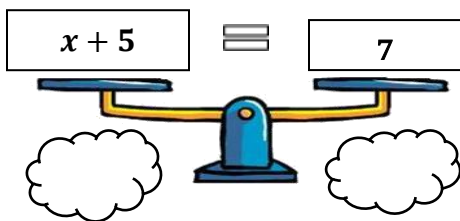


What is the opposite of a number or term?

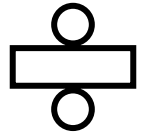
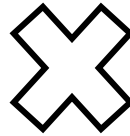
What is the opposite of...

- | | | | |
|--------|--------|---------|---------|
| a.) -1 | b.) 5 | c.) -10 | d.) +3 |
| _____ | _____ | _____ | _____ |
| e.) -x | f.) 2x | g.) -2x | h.) +5x |
| _____ | _____ | _____ | _____ |

Balancing an equation:



Multiplication \longrightarrow Division



What is the multiplicative inverse of a number?

What is the reciprocal of a number?

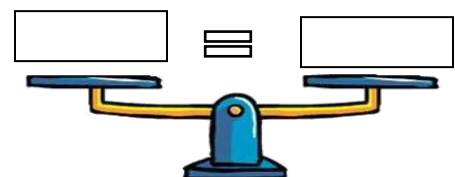
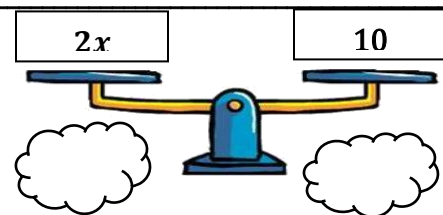
What is the multiplicative inverse of...

- | | | | |
|-------|--------|-------------------|--------------------|
| a.) 8 | b.) 10 | c.) $\frac{1}{8}$ | d.) $\frac{1}{10}$ |
| _____ | _____ | _____ | _____ |

What is the reciprocal of...

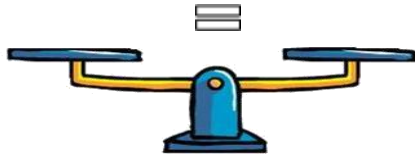
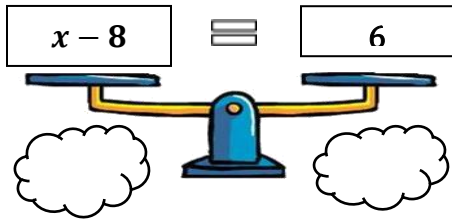
- | | | | |
|-------------------|-------|-------------------|-------------------|
| e.) $\frac{2}{3}$ | f.) 5 | g.) $\frac{3}{5}$ | h.) $\frac{7}{4}$ |
| _____ | _____ | _____ | _____ |

Balancing an equation:

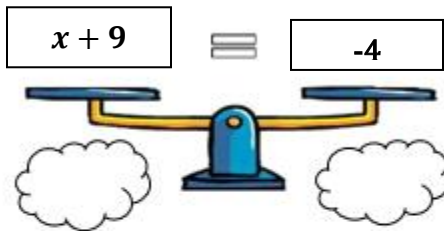


Inverse Operations and Solving 1-Step Equations

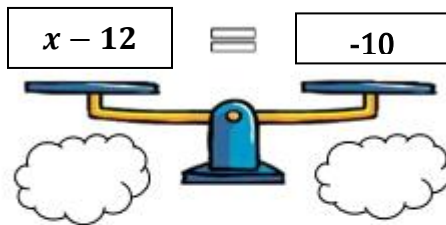
1.)



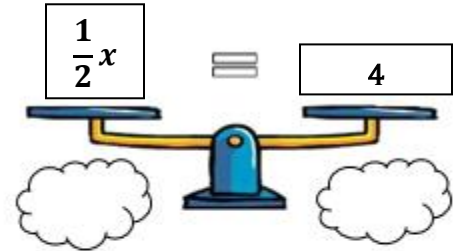
2.)



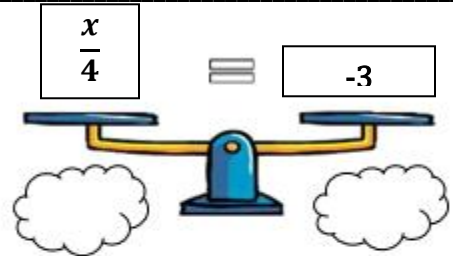
3.)



1.)



2.)



3.)

