

Tic Tac Math

Solving Equations: Rules and Play

1. Players/teams take turns selecting and solving problems.
2. If a player/team solves a problem correctly, (s)he/they receive one hundred points and mark the cell with a symbol such as X, or O, initials, etc. If a player/team answer incorrectly, no mark is allowed and play passes to the next player/team. Players/teams also received one hundred points for each tic-tac-toe (3 marks in a row, column, or diagonal).
3. The game ends when the board is filled. The player/team with the most points wins.

$6x + 3 = 39$ $x = ?$	$x + 22 = 3x$ $x = ?$	$8x + 27 = 10x + 9$ $x = ?$
$3y + 45 = 10y + 17$ $y = ?$	$2z + 5 = 3z + 17$ $z = ?$	$3x + 17 = 5x + 15$ $x = ?$
$2x + 2 = 5$ $x = ?$	$5w + 30 = 2w + 36$ $w = ?$	$5x + 3 = 7x$ $x = ?$

