

Subtraction Tic Tac Toe

Board A

Subtracting A Number From Itself

$2-2=\square$	$11-11=\square$	$4-4=\square$	$17-17=\square$	$14-14=\square$	$20-20=\square$	$12-12=\square$	$7-7=\square$	$14-14=\square$
$17-17=\square$	$3-3=\square$	$7-7=\square$	$18-18=\square$	$11-11=\square$	$6-6=\square$	$16-16=\square$	$20-20=\square$	$18-18=\square$
$8-8=\square$	$20-20=\square$	$1-1=\square$	$13-13=\square$	$19-19=\square$	$10-10=\square$	$9-9=\square$	$8-8=\square$	$5-5=\square$

$14-14=\square$	$4-4=\square$	$13-13=\square$	$6-6=\square$	$9-9=\square$	$19-19=\square$	$15-15=\square$	$17-17=\square$	$7-7=\square$
$1-1=\square$	$8-8=\square$	$2-2=\square$	$8-8=\square$	$4-4=\square$	$12-12=\square$	$14-14=\square$	$3-3=\square$	$2-2=\square$
$12-12=\square$	$19-19=\square$	$20-20=\square$	$18-18=\square$	$5-5=\square$	$16-16=\square$	$10-10=\square$	$6-6=\square$	$11-11=\square$

$13-13=\square$	$16-16=\square$	$3-3=\square$	$12-12=\square$	$20-20=\square$	$10-10=\square$	$16-16=\square$	$5-5=\square$	$14-14=\square$
$8-8=\square$	$2-2=\square$	$15-15=\square$	$13-13=\square$	$5-5=\square$	$4-4=\square$	$17-17=\square$	$9-9=\square$	$3-3=\square$
$14-14=\square$	$7-7=\square$	$10-10=\square$	$9-9=\square$	$16-16=\square$	$6-6=\square$	$19-19=\square$	$1-1=\square$	$15-15=\square$

Instructions: Play rock, paper, scissors to see who starts. Then take turns answering a problem on the mat. Whoever gets 3 in a row first wins.

Subtraction Tic Tac Toe

Board B

Subtracting A Number From Itself

$15-15=\square$	$17-17=\square$	$7-7=\square$	$16-16=\square$	$5-5=\square$	$14-14=\square$	$6-6=\square$	$9-9=\square$	$19-19=\square$
$14-14=\square$	$3-3=\square$	$2-2=\square$	$17-17=\square$	$9-9=\square$	$3-3=\square$	$8-8=\square$	$4-4=\square$	$12-12=\square$
$10-10=\square$	$6-6=\square$	$11-11=\square$	$19-19=\square$	$1-1=\square$	$15-15=\square$	$18-18=\square$	$5-5=\square$	$16-16=\square$

$13-13=\square$	$16-1=\square$	$3-3=\square$	$2-2=\square$	$11-11=\square$	$4-4=\square$	$17-17=\square$	$14-14=\square$	$20-20=\square$
$8-8=\square$	$2-2=\square$	$15-15=\square$	$17-17=\square$	$3-3=\square$	$7-7=\square$	$18-18=\square$	$11-11=\square$	$6-6=\square$
$14-14=\square$	$7-7=\square$	$10-10=\square$	$8-8=\square$	$20-20=\square$	$1-1=\square$	$13-13=\square$	$19-19=\square$	$10-10=\square$

$14-14=\square$	$4-4=\square$	$13-13=\square$	$12-12=\square$	$7-7=\square$	$14-14=\square$	$12-12=\square$	$20-20=\square$	$10-10=\square$
$1-1=\square$	$8-8=\square$	$2-2=\square$	$16-16=\square$	$20-20=\square$	$18-18=\square$	$13-13=\square$	$5-5=\square$	$4-4=\square$
$12-12=\square$	$19-19=\square$	$20-20=\square$	$9-9=\square$	$8-8=\square$	$5-5=\square$	$9-9=\square$	$16-16=\square$	$6-6=\square$

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Board A

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$6-6=\square$	$9-9=\square$	$19-19=\square$
$8-8=\square$	$4-4=\square$	$12-12=\square$
$18-18=\square$	$5-5=\square$	$16-16=\square$

$15-15=\square$	$17-17=\square$	$7-7=\square$
$14-14=\square$	$3-3=\square$	$2-2=\square$
$10-10=\square$	$6-6=\square$	$11-11=\square$

$12-12=\square$	$20-20=\square$	$10-10=\square$
$13-13=\square$	$5-5=\square$	$4-4=\square$
$9-9=\square$	$16-16=\square$	$6-6=\square$

$16-16=\square$	$5-5=\square$	$14-14=\square$
$17-17=\square$	$9-9=\square$	$3-3=\square$
$19-19=\square$	$1-1=\square$	$15-15=\square$

$17-17=\square$	$14-14=\square$	$20-20=\square$
$18-18=\square$	$11-11=\square$	$6-6=\square$
$13-13=\square$	$19-19=\square$	$10-10=\square$

$12-12=\square$	$7-7=\square$	$14-14=\square$
$16-16=\square$	$20-20=\square$	$18-18=\square$
$9-9=\square$	$8-8=\square$	$5-5=\square$

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Board B

Subtracting A Number From Itself

$12-12=\square$	$20-20=\square$	$10-10=\square$
$13-13=\square$	$5-5=\square$	$4-4=\square$
$9-9=\square$	$16-16=\square$	$6-6=\square$

$16-16=\square$	$5-5=\square$	$14-14=\square$
$17-17=\square$	$9-9=\square$	$3-3=\square$
$19-19=\square$	$1-1=\square$	$15-15=\square$

$17-17=\square$	$14-14=\square$	$20-20=\square$
$18-18=\square$	$11-11=\square$	$6-6=\square$
$13-13=\square$	$19-19=\square$	$10-10=\square$

$12-12=\square$	$7-7=\square$	$14-14=\square$
$16-16=\square$	$20-20=\square$	$18-18=\square$
$9-9=\square$	$8-8=\square$	$5-5=\square$

$6-6=\square$	$9-9=\square$	$19-19=\square$
$8-8=\square$	$4-4=\square$	$12-12=\square$
$18-18=\square$	$5-5=\square$	$16-16=\square$

$15-15=\square$	$17-17=\square$	$7-7=\square$
$14-14=\square$	$3-3=\square$	$2-2=\square$
$10-10=\square$	$6-6=\square$	$11-11=\square$

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