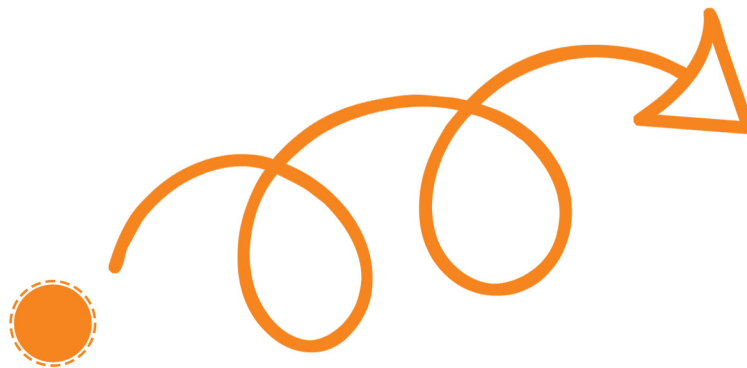
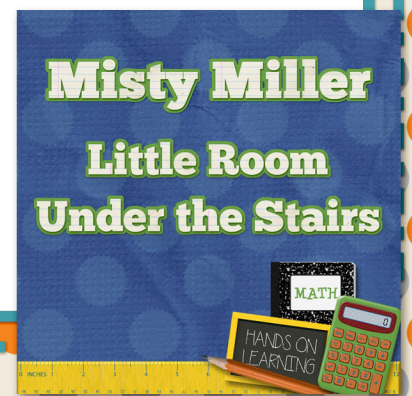


Math Flip

Flip for Expressions 1 - no integers
Flip for Expressions 2 - integers



created by Misty Miller



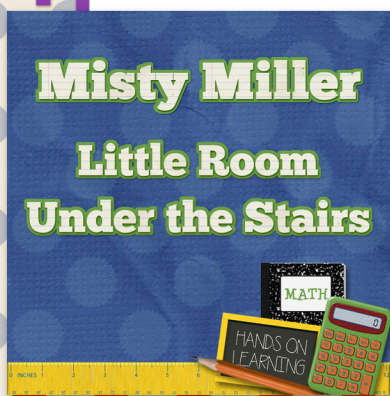
Information

Directions for Play: Flip your chip onto the gameboard. Solve the problem where your chip landed. Your chip will most likely not land completely in a square. Go with the square that the chip mostly covers. If you are correct, initial your square and record your points (the number in your square). Then it is your partner's turn. Play continues for 5 rounds. Add up your score. The person with the highest score wins.

Other Information:

*You can run multiple copies and students can write directly on the sheet. You can also print these on cardstock and laminate. Then have students use a dry erase marker to mark which squares they have completed.

*Differentiation: You can give everyone their own game sheet according to a skill they need to practice. The student then tosses their chip 5 times, solve their own problems, and record their points. Then points are compared to everyone in the class.



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Flip for Expressions I

$16 - x$ $x = 9$ 1	$6 \div x$ $x = 2$ 2	$(4 + x) - 6$ $x = 12$ 3	$(5 + x) - 8$ $x = 11$ 4	$9(x - 7)$ $x = 15$ 5
$3x$ $x = 9$ 6	$2x + 8$ $x = 7$ 7	$12 - 5 + x$ $x = 6$ 8	$5x$ $x = 14$ 9	$32 \div x$ $x = 8$ 10
$x - 13$ $x = 24$ 11	$x + 8 - 2$ $x = 11$ 12	$3x + 9$ $x = 4$ 13	$15 - x$ $x = 7$ 14	$12 - (x + 5)$ $x = 5$ 15
$72 \div x$ $x = 6$ 16	$14 \div x$ $x = 7$ 17	$(4 + 2) - x$ $x = 1$ 18	$2x - 5$ $x = 16$ 19	$2x + 5$ $x = 0$ 20
$7 - x + 4$ $x = 2$ 21	$19 - x$ $x = 13$ 22	$x + 10$ $x = 3$ 23	$5x - 4$ $x = 7$ 24	$7x$ $x = 8$ 25

Directions: Flip your chip onto the gameboard. Solve the problem where your chip landed. Your chip will most likely not land completely in a square. Go with the square that the chip mostly covers. If you are correct, initial your square and record your points (the number in your square). Then it is your partner's turn. Play continues for 5 rounds. Add up your score. The person with the highest score wins.

Flip for EXPRESSIONS 2

$8 - x$ $x = -3$ 1	$-10 \div x$ $x = 5$ 2	$(9 + x) + 3$ $x = -9$ 3	$(8 + x) - 11$ $x = 1$ 4	$4(x - 3)$ $x = -9$ 5
$7x$ $x = 6$ 6	$-4x + 5$ $x = 11$ 7	$7 - 9 + x$ $x = -13$ 8	$-3x$ $x = -8$ 9	$-30 \div x$ $x = -5$ 10
$x - 14$ $x = 4$ 11	$x + 3 - 12$ $x = -9$ 12	$-7x + 2$ $x = 8$ 13	$6 - x$ $x = -14$ 14	$8 - (x + 3)$ $x = -12$ 15
$-27 \div x$ $x = 3$ 16	$-42 \div x$ $x = -6$ 17	$(-3 + 8) - x$ $x = -7$ 18	$6x - 2$ $x = -5$ 19	$-5x + 14$ $x = 1$ 20
$-10 - x + 2$ $x = -6$ 21	$-12 - x$ $x = 8$ 22	$x + 9$ $x = -14$ 23	$-2x - 7$ $x = 12$ 24	$-8x$ $x = -6$ 25

Directions: Flip your chip onto the gameboard. Solve the problem where your chip landed. Your chip will most likely not land completely in a square. Go with the square that the chip mostly covers. If you are correct, initial your square and record your points (the number in your square). Then it is your partner's turn. Play continues for 5 rounds. Add up your score. The person with the highest score wins.

	<u>Points</u> First Flip _____ Fourth Flip _____ Second Flip _____ Fifth Flip _____ Third Flip _____ Total Points _____

	<u>Points</u> First Flip _____ Fourth Flip _____ Second Flip _____ Fifth Flip _____ Third Flip _____ Total Points _____

Math Flip - Flip for Expressions 1 Key

- 1) 7
- 2) 3
- 3) 10
- 4) 8
- 5) 72
- 6) 27
- 7) 22
- 8) 13
- 9) 70
- 10) 4
- 11) 11
- 12) 17
- 13) 21
- 14) 8
- 15) 2
- 16) 12
- 17) 2
- 18) 5
- 19) 27
- 20) 5
- 21) 9
- 22) 6
- 23) 13
- 24) 31
- 25) 56

Math Flip - Flip for Expressions 2 Key

- 1) 11
- 2) -2
- 3) 3
- 4) -2
- 5) -48
- 6) 42
- 7) -39
- 8) -15
- 9) 24
- 10) 6
- 11) -10
- 12) -18
- 13) -54
- 14) 20
- 15) 17
- 16) -9
- 17) 7
- 18) 12
- 19) -32
- 20) 9
- 21) -2
- 22) -20
- 23) -5
- 24) -31
- 25) 48

Thank you for your purchase!

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