

PLACE VALUE

No Prep Games



Just Print and Play

No cutting needed

Comparing Numbers



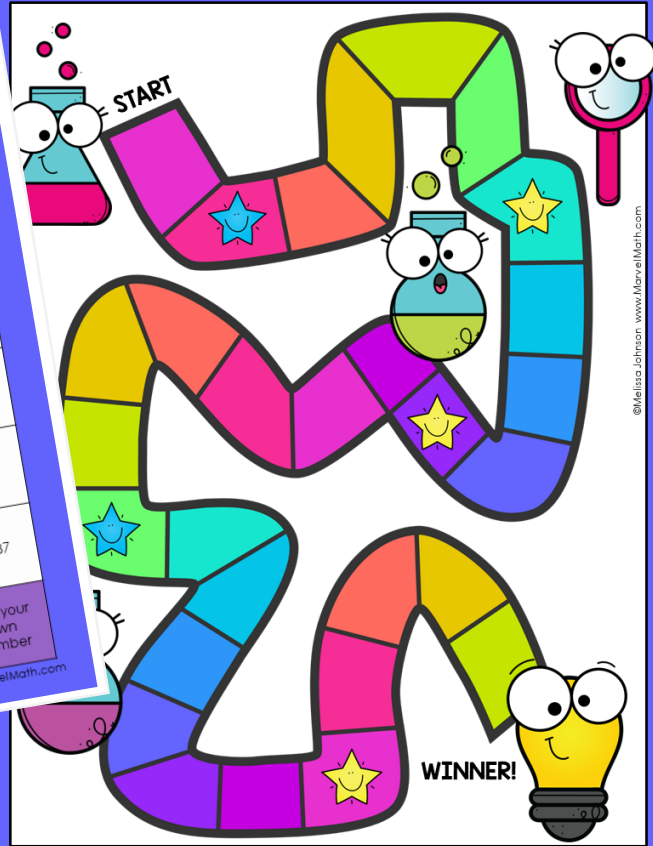
320

Roll two dice to determine your number. Your partner will do the same. If you get doubles, you can create your own number. The player with the greatest number wins and advances one space on the game board. The first player to make it to the end, wins!!!



	1	2	3	4	5	6
1	Pick your own number	59,735	94,587	6,199	74,820	9,245
2	20,073	Pick your own number	6,632	59,579	60,071	7,872
3	49,632	64,820	Pick your own number	90,173	9,701	70,015
4	9,387	50,073	9,438	Pick your own number	10,080	6,990
5	78,842	6,579	59,900	74,907	Pick your own number	63,587
6	65,787	62,872	73,458	65,900	64,872	Pick your own number

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WINNER!

4 Fun & Engaging Games

in color and blackline versions

WHOLE NUMBER Place Value BINGO

Spin the spinner to select a number. Write that number and your initials in a space that represents your number from the spinner. Alternate turns with your partner. The first player with 5-in-a-row wins!!!

32A

70,065 70,065 43,002 30,042 70,605 32,005

thirty-two thousand, five	$(7 \times 10,000) + (6 \times 10) + (5 \times 1)$	Seventy thousand, sixty-five	$(4 \times 10,000) + (3 \times 1,000) + (2 \times 1)$	Seventy thousand, six hundred five
Seventy thousand, six hundred five	$(7 \times 1,000) + (6 \times 10) + (5 \times 1)$	$(3 \times 10,000) + (2 \times 1,000) + (5 \times 1)$	Seven thousand, sixty-five	Forty-three thousand, two
$(7 \times 1,000) + (6 \times 10) + (5 \times 1)$	thirty thousand, forty-two	$(7 \times 10,000) + (6 \times 10) + (5 \times 1)$	$(3 \times 10,000) + (4 \times 10) + (2 \times 1)$	$(7 \times 10,000) + (6 \times 100) + (5 \times 1)$
Forty-three thousand	$(7 \times 10,000) + (6 \times 100) + (5 \times 1)$	$(4 \times 10,000) + (3 \times 1,000) + (2 \times 1)$	thirty-two thousand, five	thirty thousand, forty-two

WHOLE NUMBER Place Value BINGO

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32A

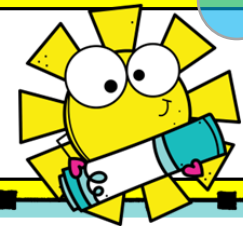
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Keys for Every Game

Make these perfect for self-checking math stations

Place Value RELATIONSHIPS



Player 1 selects a spot on the game board below and names the type of relationship between the circled and underlined digits. Player 2 checks using the key. If the answer is correct, Player 1 may place a chip on that box. Alternate turns. The first player to have 4-in-a-row wins!!!

"The value of the circled digit is 10 times the value of the underlined digit."
(10 x or not 10x)

32B



<u>6</u> 5 <u>7</u>	9 <u>8</u> 83	7 <u>4</u> 4	10 <u>8</u> 8	<u>7</u> , <u>7</u> 98
<u>5</u> <u>5</u> 5	<u>4</u> <u>4</u> 2	7 <u>2</u> 21	<u>3</u> , <u>3</u> 00	4 <u>3</u> 3
<u>2</u> , <u>2</u> 37	9, <u>9</u> 54	1,0 <u>7</u> 6	<u>4</u> <u>4</u> 3	6 <u>5</u> 5
<u>9</u> <u>9</u> 0	7, <u>3</u> <u>9</u> 1	8 <u>6</u> 6	<u>2</u> 2 <u>5</u>	5 <u>3</u> 3
3 <u>3</u> 9	2 <u>2</u> 5	1 <u>6</u> 6	7 <u>9</u> 9	



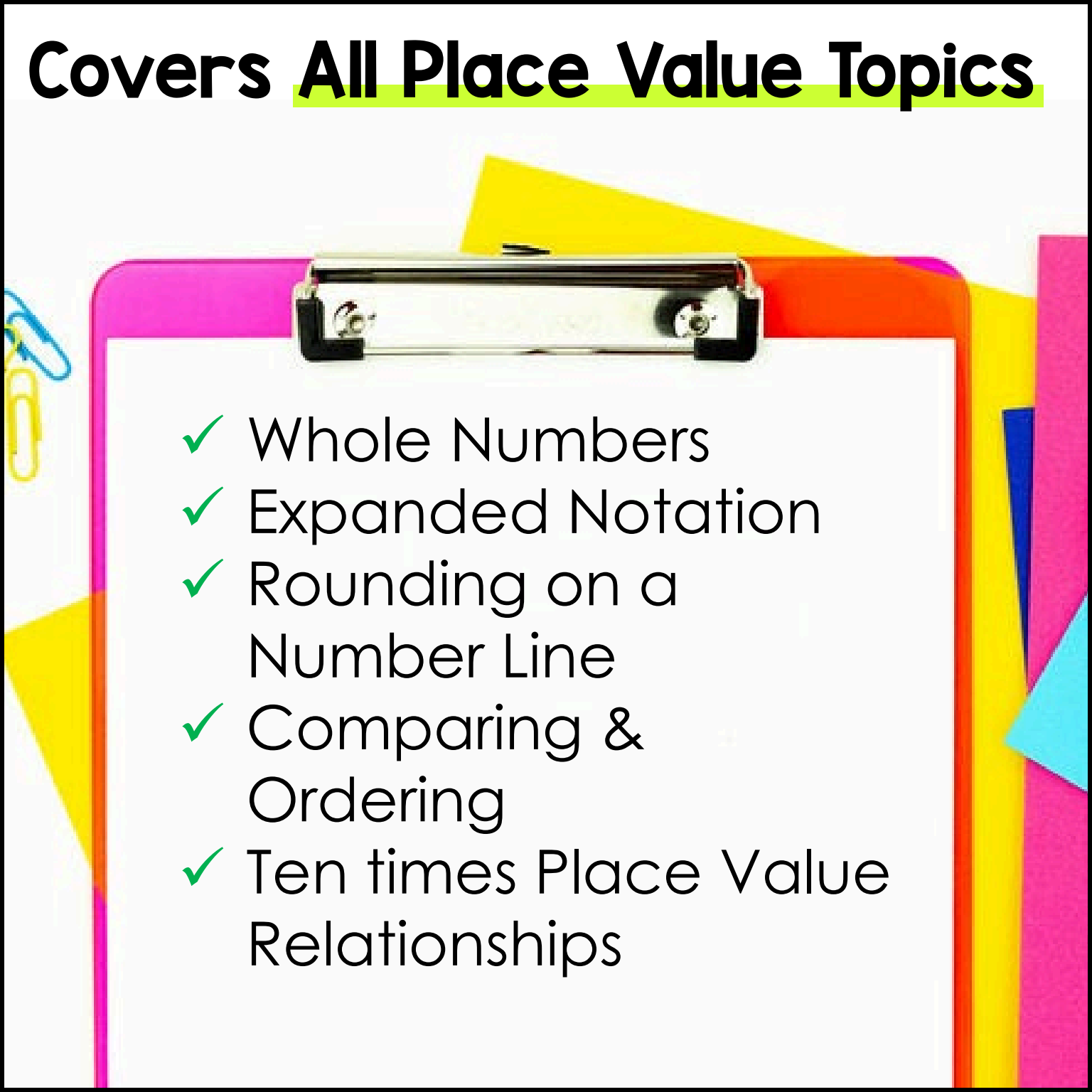
Place Value RELATIONSHIPS



KEY

7	9 <u>8</u> 83 not 10 x	7 <u>4</u> 4 10 x	10 <u>8</u> 8 not 10 x	7
5	<u>4</u> <u>4</u> 2 10 x	7 <u>2</u> 21 10 x	<u>3</u> , <u>3</u> 00 10 x	4
7	9, <u>9</u> 54 not 10 x	1,0 <u>7</u> 6 not 10 x	<u>4</u> <u>4</u> 3 not 10 x	6
7	7, <u>3</u> <u>9</u> 9	8 <u>6</u> 6	<u>2</u> 2 <u>5</u>	10

Covers All Place Value Topics

- 
- ✓ Whole Numbers
 - ✓ Expanded Notation
 - ✓ Rounding on a Number Line
 - ✓ Comparing & Ordering
 - ✓ Ten times Place Value Relationships



32C



Player 1 Starts Here

ds to 40,000 Race



Player 1 Starts Here

Is to 50,000 Race

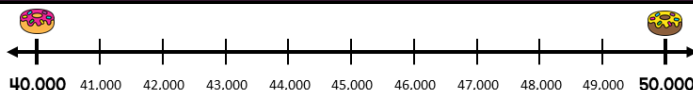
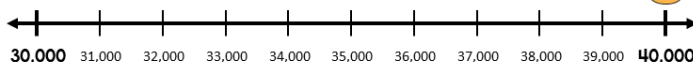


Player 1 Starts Here

Rounds to 60,000 Race



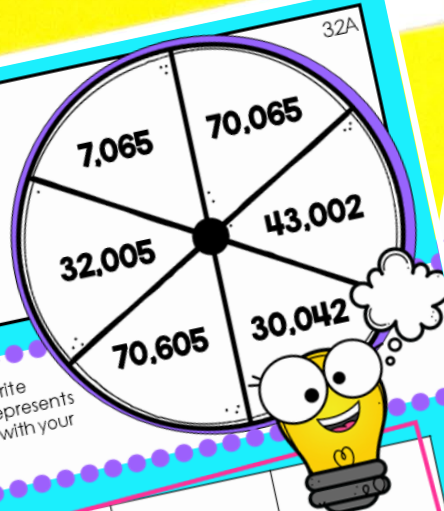
Player 2 Starts Here



WHOLE NUMBER Place Value BINGO



Spin the spinner to select a number. Write that number and your initials in a space that represents your number from the spinner. Alternate turns with your partner. The first player with 5-in-a-row wins!!!



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Forty-three thousand, two	$(7 \times 10,000) + (6 \times 100) + (5 \times 1)$	$(4 \times 10,000) + (3 \times 1,000) + (2 \times 1)$	thirty-two thousand, five	thirty thousand, forty-two
$(3 \times 10,000) + (2 \times 1,000) + (5 \times 1)$	Seventy thousand, sixty-five	Seven thousand, sixty-five	$(3 \times 10,000) + (4 \times 10) + (2 \times 1)$	$(7 \times 10,000) + (6 \times 100) + (5 \times 1)$

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WHOLE NUMBER Place Value BIN



KEY



32,005	70,065	70,065	43,002
7,065	32,005	7,065	43,002
30,042	70,065	30,042	70,065
70,605	43,002	32,005	30,042
7,065	30,042	70,605	70,605

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