Math -Place Value
Bingo Instructions

Host Instructions:
· Decide when to start and select your goal(s)
· Designate a judge to announce events
· Cross off events from the list below when announced

Goals:
· First to get any line (up, down, left, right, diagonally)
· First to get any 2 lines
· First to get the four corners
· First to get two diagonal lines through the middle (an "X")
· First to get all squares (a "coverall")

Guest Instructions:
· Check off events on your card as the judge announces them
· If you satisfy a goal, announce "BINGO!". You've won!
· The judge decides in the case of disputes

This is an alphabetical list of all 24 events:
digits, digits written in a certain order to form a certain value, expanded form, going right to left every three place values is separated by a comma. Each comma is given a specific name, hundred million, hundred thousands, hundreds, millions, number, numbers 0-9 to create larger numbers, ones, part of a period where a digit occupies a space, period, place value, standard form, ten million, ten-thousands, tens, tens, thousands, total value, value of a digit in the place value, word form, writing a number with words.

Math -Place Value
Bingo Call Sheet

This is a randomized list of all 24 bingo events in square format that you can mark off in order, choose from randomly, or cut up to pull from a hat:

hundred million	part of a period where a digit occupies a space	value of a digit in the place value	ones	going right to left every three place values is separated by a comma. Each comma is given a specific name
digits	millions	ten-thousands	numbers 0-9 to create larger numbers	hundred thousands
period	expanded form	thousands	place value	digits written in a certain order to form a certain value
number	tens	tens	standard form	ten million
total value	writing a number with words	hundreds	word form	

B I N G O

hundreds	part of a period where a digit occupies a space	hundred million	word form	tens
writing a number with words	total value	tens	ones	expanded form
ten million	millions	FREE	place value	digits written in a certain order to form a certain value
hundred thousands	numbers 0-9 to create larger numbers	thousands	period	digits
number	ten-thousands	going right to left every three place values is separated by a comma. Each comma is given a specific name	value of a digit in the place value	standard form

This bingo card was created randomly from a total of 24 events.

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B I N G O

part of a period where a digit occupies a space	hundreds	thousands	total value	ten million
word form	expanded form	place value	digits	digits written in a certain order to form a certain value
millions	numbers 0-9 to create larger numbers	FREE	value of a digit in the place value	hundred thousands
standard form	number	period	writing a number with words	hundred million
tens	going right to left every three place values is separated by a comma. Each comma is given a specific name	ten-thousands	ones	tens

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