

# 3RD GRADE MATH WORD WALL

PRINTABLE + DIGITAL

## digit

Any symbol used to write a whole number.

0 1 2 3 4 5 6 7 8 9

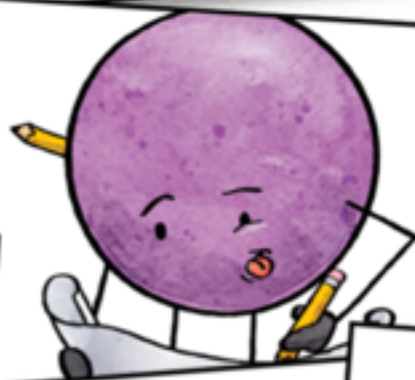
## two-dimensional figure

Having two dimensions, length and width.  
Abbreviation: 2D



## model

To describe and show how you solved a mathematical problem.



## fraction

A number that represents part of a whole.

$\frac{1}{2}$  BAR DIAGRAM ARRAY MODEL SET MODEL

## area model

A model of multiplication that shows each place value product.



## quarter inch

A customary unit of length.

One quarter of an inch.



NUMBERS AND BASE TEN OPERATIONS

### addend

Any number being added.

$$8 + 5 = 13$$

### addition

To join two or more numbers.

$$8 + 5 = 13$$

### bar model

A model that uses bars to represent known and unknown quantities.



### base-ten numerals

Any of the symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, or 9. The symbols can represent any amount based on a place value system of grouping by tens.

0 1 2 3 4 5 6 7 8 9

### calculator

A machine or computer application used in calculating or computing numbers.



### compatible numbers

Numbers that are easy to compute mentally and are close in value to the actual numbers.

$$38 \approx 40$$
$$24 \approx 25$$

### difference

The answer to a subtraction problem.

$$100 - 15 = 85$$

### digit

Any symbol used to write a whole number.

0 1 2 3 4 5 6 7 8 9

### equal to

A symbol used to indicate that two numbers or expressions are equal in value.



### even number

A number that is divisible by 2. The last digit is 0, 2, 4, 6, or 8.

0 2 4 6 8

### expanded form

Writing a number as a sum that shows the value of each digit.

$$263 = 200 + 60 + 3$$

### greater than

A symbol used to indicate one number is bigger than another, with the bigger number given first.



### hundreds

The value of a digit that is the third position from the right when describing whole number place value.



### hundreds chart

A 10-by-10 grid with the numbers 1 to 100 written in the squares.



### inequality

Shows that two values are not equal.

$$243 < 940$$

### less than

A symbol used to indicate one number is smaller than another, with the smaller number given first.



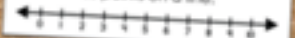
### minuend

The number from which another number is subtracted.

$$100 - 15 = 85$$

### number line

A diagram that represents numbers as points on a line.



NEXT

299 VOCABULARY TERMS