

Numbers 0-120

Place Value Practice

By Jessica Boschen
[What I have learned](#)

Packet includes

- 0-120 Charts (8 versions)
- Number Cards 0-120
- Hidden Pictures
 - Numbers before, after & in between
 - Ten more / Ten less
 - Base-10 blocks
- I have / Who Has Game (2 versions)
- Cubes & Numbers on a Line
- Missing Numbers
 - 1-120 Chart
 - Parts of the Chart
- Number Roll Game
- 120 Chart Puzzles
- Concentration
 - Base-10
 - Word Form
 - Expanded Form
- Write It Four Ways
- Spin an Addend

Common Core
Aligned
1.NBT.1
1.NBT.2
1.NBT.5

Teacher Notes

These are all first grade worksheets and activities that help students solidify their understanding of numbers and place value from 0-120. It is all about numbers.

The packet is designed for easy printing in black and white.

For activities that are a game or center activity, copy each one on separate colored card stock so that if pieces are mixed up, you can easily see which pieces go with which game.

If students are able to see through the card stock, before laminating, glue a piece of paper to the back that is $\frac{1}{4}$ " smaller than the card.

I have / Who has?

- Help student practice place value concepts with numbers 1 – 120.
- Each card has the number, place value, or base-10 block that matches the next card, which is a different type of representation of the same number.

Hidden Pictures

- Use a 1–120 chart.
- Have students solve the problems and write the number on the blank line.
- Color in the number on the 1–120 chart that corresponds to color on the left hand side.

0–120 Charts (8 versions)

0–120
0–120 Even Numbers
0–120 Count by 5's
0–120 Blank

1–120
1–120 Even Numbers
1–120 Count by 5's
1–120 Blank

Number Puzzle

- Activity: Use a blank 1–120 or 0–120 chart. Have students write the numbers on it. Then, have students cut the number chart out into 7–9 puzzle pieces.
- If needed, ask students to highlight the lines they plan to cut before cutting. Have students put their name on the back of each piece. The pieces can go in a bag for other students to solve.
- Included in the packet is one number puzzle that you can use as an example for your students. Students can be creative with the puzzle pieces, but be sure to make the pieces large enough (i.e.: not one number).

Missing Numbers

- Full 1–120 chart with missing numbers (two versions)
- 3x3 grids with some numbers missing
- Blank sheet of 3x3 grids for students to create their own missing number puzzles

Not pictured:

- *Base-10 Concentration*
- *Number Word Concentration*
- *Expanded Form Concentration*

Number Cards 0-120

40

41

42

43

44

Number Cards 0-120

Simple Number Cards that can be used for a variety of activities.

Not all number cards are shown

Cubes on a Line 100 - 120

Count the cubes in each group. Write the number on the line. Cut out and arrange cards in order from least to greatest.

Cubes on a Line 50 - 99

Count the cubes in each group. Write the number on the line. Cut out and arrange cards in order from least to greatest.

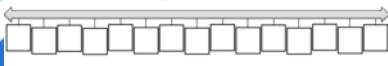
Cubes on a Line 0 - 50

Count the cubes in each group. Write the number on the line. Cut out and arrange cards in order from least to greatest.

Cubes & Numbers on a Line

Name: _____

Record the numbers on the number line from least to greatest.



Open Number Line

Cut open and tape together. Use the line without arrows to extend the number line as needed.



Numbers on a Line 100 - 120

Count the cubes in each group. Write the number on the line. Cut out and arrange cards in order from least to greatest.

Numbers on a Line 50 - 99

Count the cubes in each group. Write the number on the line. Cut out and arrange cards in order from least to greatest.

Numbers on a Line 0 - 50

Count the cubes in each group. Write the number on the line. Cut out and arrange cards in order from least to greatest.

6

17

41

39

4

9

28

14

Cubes & Numbers on a Line

- Includes:
 - Number cards for numbers 0-50, 50-99, and 100-120 (each number set can be used separately or all together)
 - Base-10 cubes cards for numbers 0-50, 50-99, and 100-120
 - Open Number Line
- Copy one set of cards for each student or pair of students. This can also be used as a center activity.

Number Roll Game

Your Name: _____

Roll in the middle square with your number. Write the numbers that come before and after your number. Write the numbers that are 10 more and 10 less than your number. Roll again.

10 less	1 more	10 less	1 more	10 less	1 more

Number Roll Game

- Roll two dice to get a two-digit number.
- Write what number you get. You choose the order of the digits.
- Write the numbers that come before and after your number.
- Write the numbers that are 10 more and 10 less than your number.

Spin an Addend

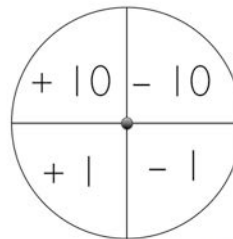
Your Name: _____

Pick a number card. Spin the spinner. Tell what the answer is. Write the addition number sentence below.

your number	+	spin	=	answer
your number	+	spin	=	answer

Spinner

- Print the spinner on cardstock.
- Cut out the spinner.
- Open a paperclip so that it is an "L" shape.
- Place the center.



Spin an Addend

- Print the number cards for numbers 10 - 110
- Select the numbers you want students to use for the game or use different numbers for different game sets.
- Print and make the spinners (one student or per pair of students)
- Print a recording sheet per student

Write It Four Ways

Your Name: _____

Draw a base-10 card from the pile. Draw the base-10 blocks using squares, sticks, and circles. Write the number in numeral form, word form, and expanded form.

Base-10 Blocks	Numeral Form	Word Form	Expanded Form

Write It Four Ways

Write It Four Ways

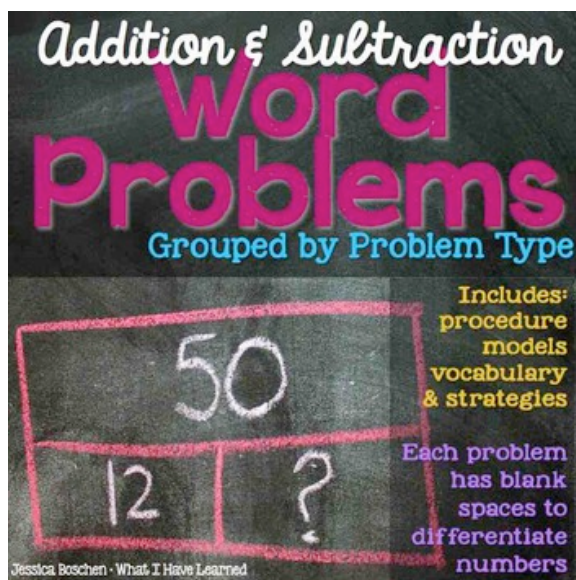
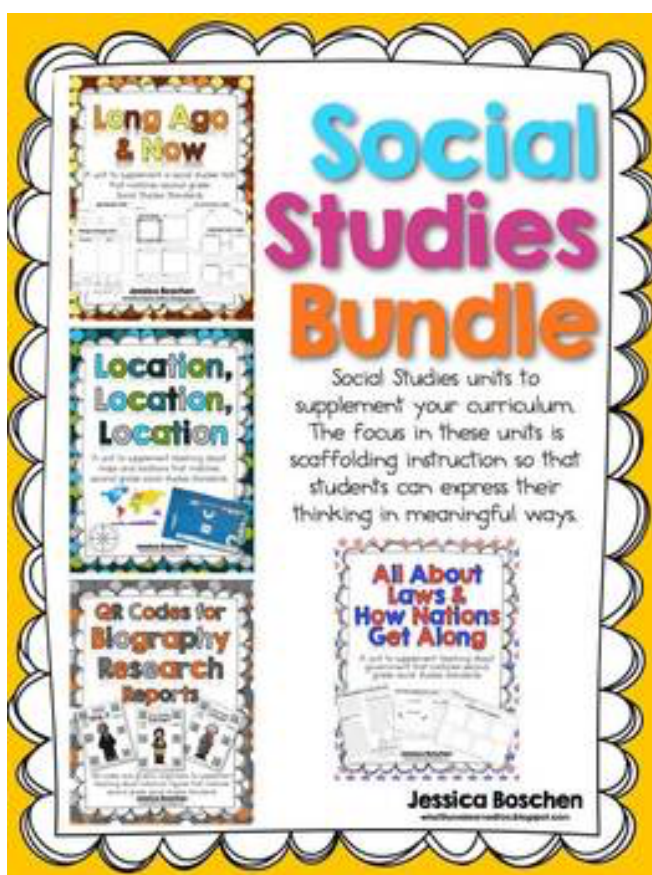
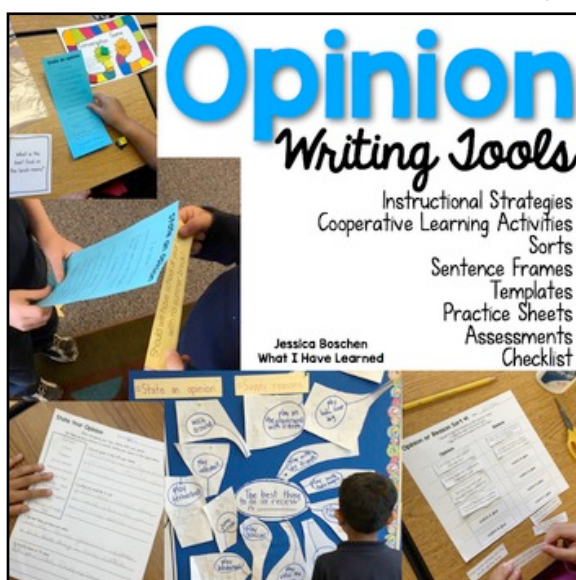
- Take a base-10 card from the pile.
- Draw the Base-10 blocks shown on the card (use squares, sticks, and circles).
- Write the number in numeral form, word form, and expanded form.

WHAT I have LEARNED



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