

Grade 1

Where Does It Go?

Module 3-Numbers to 100

Your child is learning to count, read, write, and compare numbers to 100. There are different ways to think about a number. (ex: 7 tens + 2 ones = 72, $70 + 2 = 72$, seventy-two) Use this activity to help your child learn about numbers to 100.

Materials:

- Digit Cards
- Where Does It Go? Gameboard
- Blank squares or blank scraps of paper
- A different color crayon, pen, or marker for each player

Directions:

1. Cut out the digit cards and blank squares.
2. Shuffle the digit cards and place them face down in a pile.
3. The gameboard is made up of 4 rows. Each row has a starting number and an ending number. When numbers are placed in the row, they must fall between the starting and ending numbers and must be in order from least to greatest. Ex: 20, 25, 28, 30, 32, 39 or 20, 23, 24, 26, 38, 39
4. The first player chooses two digit cards and says a possible two-digit number he or she could make using those digits (Example 23 or 32). That player decides which two-digit number he or she will use and writes it on a blank square or scrap piece of paper and makes a decision about where it would go on the gameboard.
5. The player then places the used digit cards in a discard pile.
6. The second player chooses two new cards and uses a different color marker to write his or her number. The second player places this number on the gameboard and then discards the used digit cards.
7. Players continue taking turns. If a player cannot make a two-digit number that can be placed on the gameboard, that player loses a turn.

8. When all the cards are used, re-shuffle the discard pile and continue.
9. The game ends when a player gets three two-digit numbers in a row horizontally, vertically, or diagonally.

Note: Children will start to gain strategies and realize that where they place the numbers will allow or prevent them from placing subsequent numbers.

Questions to ask your child while playing:

- What are all the possible two-digit numbers you can make with the digits you picked?

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Gameboard

20					39
40					59
60					79
80					99

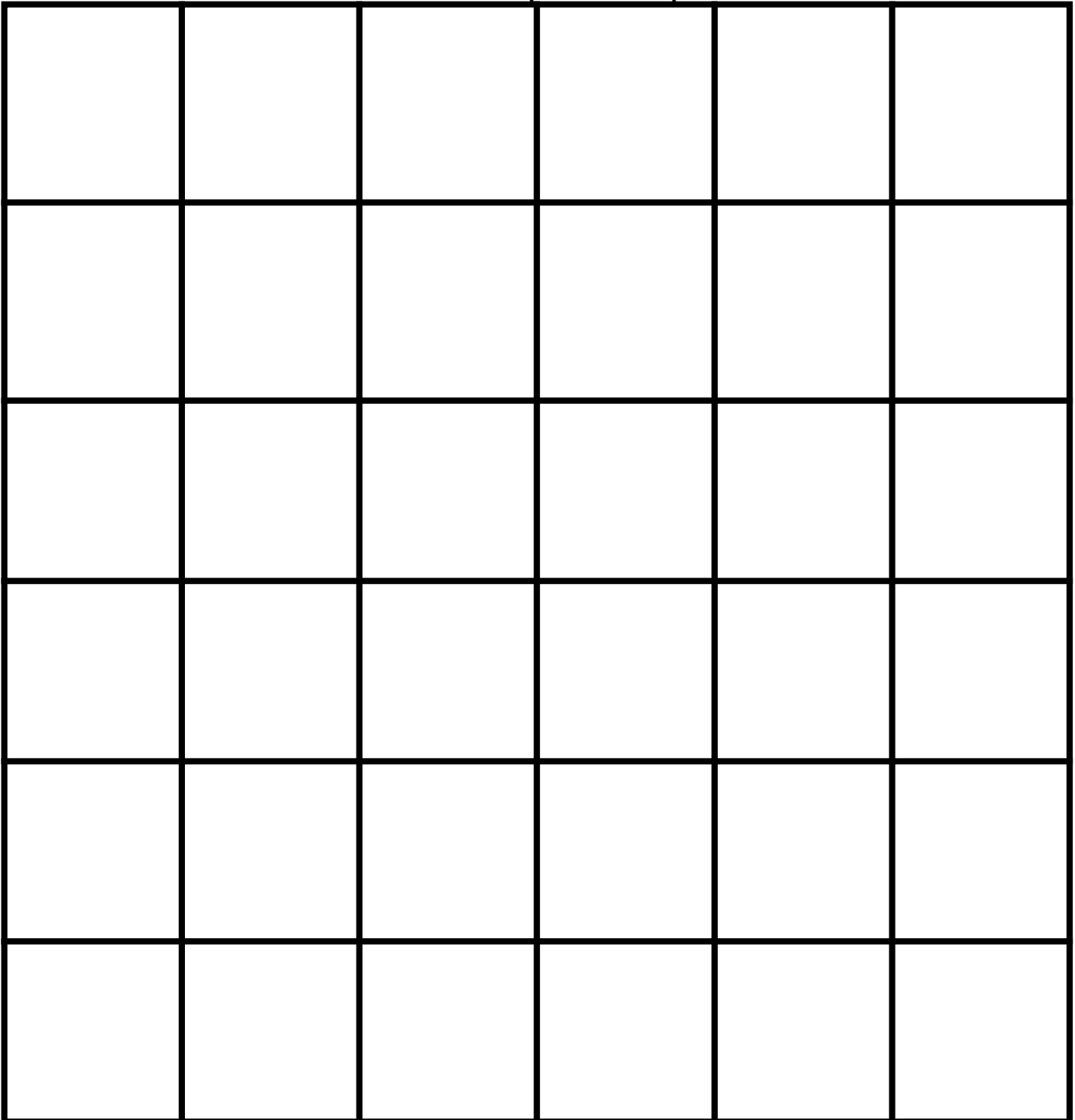
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Blank Squares

Directions: Cut apart the squares



Grade 1

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Number Cards

1	2	3	4
5	<u>6</u>	7	8
<u>9</u>	2	3	4
5	<u>6</u>	7	8