Dot and Number Paths

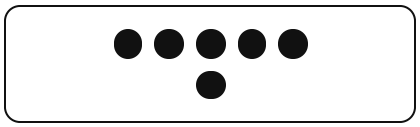
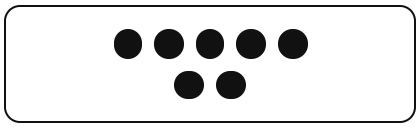
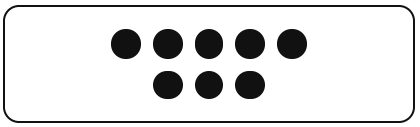
Compare dots and numerals using equal to, less than, and greater than.

K.NOS.C.10 "Compare two quantities within 20 using greater than, equal to, or less than, with objects, location on number paths, and written numerals."

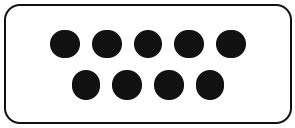
NAME _____ DATE _____

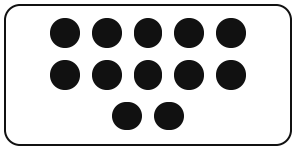
Teacher: this page is run aloud. The script and answers are on the guide page.

1 CIRCLE ONE

a			
b	17	18	19
c	13	14	15

2 ONE MORE





ANSWER KEY

Dot and Number Paths

HOW TO RUN THIS PAGE

Read the directions and each row prompt aloud. Students compare dot groups and written numerals, then use the left-to-right order of a short number path to compare numbers.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 · CIRCLE ONE

SAY "Listen to each question. Look at the cells in that row and circle one answer."

ROW	SAY	STUDENTS CIRCLE
a	Which group has a number of dots equal to seven? Circle it.	**7 dots**
b	Which number is less than eighteen? Circle it.	**17**
c	These numbers make a short number path from left to right. Which number is greater than fourteen? Circle it.	**15**

PART 2 · ONE MORE

SAY "Count the dots beside each box. What number is one more than the dots? Write that number in the box."

- Box 1 (beside 9 dots): **10**
- Box 2 (beside 12 dots): **13**

WHAT TO ACCEPT

Circle 7 dots, 17, and 15, in that order. Accept 10 beside 9 dots and 13 beside 12 dots.