Number Trail

Students read numerals, extend counting sequences, and write totals for dot groups.

1.NBT.A.10 "Extend the number sequence from 0 to 120. a. Count forward and backward by ones, starting at any number less than 120. b. Read numerals from 0 to 120. c. Write numerals from 0 to 120. d..."

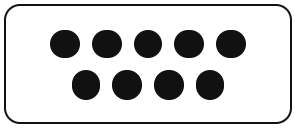
NAME _____ DATE _____

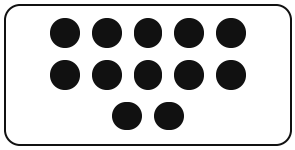
Teacher: this page is run aloud. The script and answers are on the guide page.

1 FIND NEXT

a	97	100	99
b	100	102	99
c	118	120	110

2 COUNT DOTS





ANSWER KEY

Number Trail

GRADE 1 · 1.NBT.A.10

HOW TO RUN THIS PAGE

Read each question aloud, then listen to each student read the printed choices before circling. Give think time and record any help separately as students count dots and write numerals.

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

PART 1 · FIND NEXT

SAY "Look at each row. Read the numbers aloud to me, then circle the number that answers my question."

ROW	SAY	STUDENTS CIRCLE
a	Start at 98 and count forward by ones. What number comes next?	**99**
b	Start at 101 and count backward by ones. What number comes next?	**100**
c	Start at 119 and count forward by ones. What number comes next?	**120**

PART 2 · COUNT DOTS

SAY "Count the dots next to each box. Write the number of dots in the box."

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

WHAT TO ACCEPT

Circle 99, 100, and 120, in order. Accept 9 and 12 in the boxes; note numeral-reading accuracy and any support separately.