

Number Path Stops

Use benchmark stops, then compare and order numbers to 100.

MA.1.NSO.1.4 "Plot, order and compare whole numbers up to 100."

NAME _____

DATE _____

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

1 PATH STOPS

7	•	•	100
49	•	•	0
96	•	•	50

2 NUMBER CHOICE

a	36	63	46
b	72	27	62
c	18	81	28

HOW TO RUN THIS PAGE

Read each prompt aloud and give students time to look at the large numbers before marking. Students first locate numbers near 0, 50, and 100, then identify numbers by their order and size.

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

PART 1 • PATH STOPS

SAY “Think of a number path that starts at 0, has a stop at 50, and ends at 100. Can you draw a line from each number on the left to the stop it is closest to?”

- **7** matches **0**
- **49** matches **50**
- **96** matches **100**

PART 2 • NUMBER CHOICE

SAY “Listen to each question. Look at the numbers in the row, then circle the number that answers the question.”

ROW	SAY	STUDENTS CIRCLE
a	Here are 36, 63, and 46. Which number is between 40 and 50? Circle it.	46
b	Here are 72, 27, and 62. Which number is greatest? Circle it.	72
c	Here are 18, 81, and 28. Which number is least? Circle it.	18

WHAT TO ACCEPT

Path Stops: 7 to 0, 49 to 50, and 96 to 100. Number Choice answers: 46, 72, 18.