Letter Data Sort

Sort spoken letter data, show each count with dots, and order the groups.

K.DA.A.15 "Classify objects into given categories of 10 or fewer; count the number of objects in each category and sort the categories by count. a. Categorize data on Venn diagrams, pictographs, and "yes-no" charts using real objects..."

NAME _____ DATE _____

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

1 COUNT GROUPS

A	●●●
B	●●
C	●●●●

2 ORDER GROUPS

a	A	B	C
b	B	C	A
c	C	A	B

Letter Data Sort

HOW TO RUN THIS PAGE

Read the letter list aloud twice, slowly. Students sort the letter symbols into categories, match each category to its dot count, then order the categories from fewest to most.

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

PART 1 · COUNT GROUPS

SAY "Each letter I say stands for one item. Listen twice: A, A, A, A, B, B, B, C, C. How many items are in each letter group? Draw a line from each letter to the dots that show its count."

- **A** matches **4 dots**
- **B** matches **3 dots**
- **C** matches **2 dots**

PART 2 · ORDER GROUPS

SAY "Look at the counts you matched. Put the letter groups in order from fewest items to most items."

ROW	SAY	STUDENTS CIRCLE
a	Which group comes first?	**C**
b	Which group comes next?	**B**
c	Which group comes last?	**A**

WHAT TO ACCEPT

Match A to 4 dots, B to 3 dots, and C to 2 dots. The order from fewest to most is C, B, A.