Dot Count Hunt

Students count dot groups, then draw dots to match numerals.

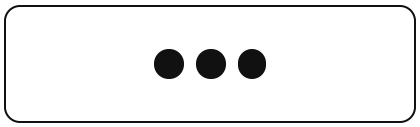
K.FC.B.5 "Count to answer "how many?" questions. a. Count using no more than 20 concrete objects arranged in a line, a rectangular array, or a circle. b. Count using no more than 10 concrete objects in a scattered configuration. c..."

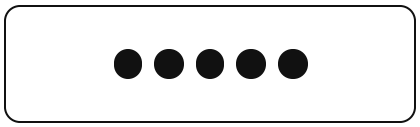
NAME _____ DATE _____

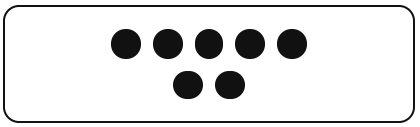
Teacher: this page is run aloud. The script and answers are on the guide page.

1 FIND THE DOTS

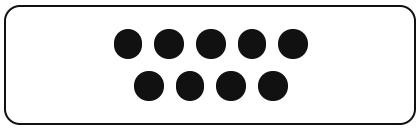
a

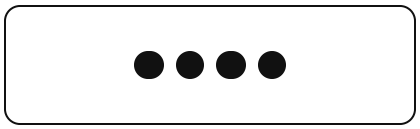


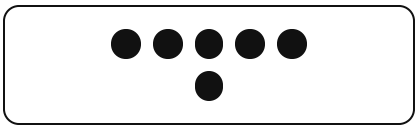




b







2 DRAW THE DOTS

8	
13	

ANSWER KEY

Dot Count Hunt

KINDERGARTEN · K.FC.B.5

HOW TO RUN THIS PAGE

Read the directions and each row prompt aloud. Students count the printed dots to find a group, then draw the number of dots shown by each numeral.

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 THE DOTS

SAY "Count the dots in each group. Listen to my question for each row, then circle one group."

ROW	SAY	STUDENTS CIRCLE
a	Which group has five dots? Circle that group.	**5 dots**
b	Which group has nine dots? Circle that group.	**9 dots**

PART 2 · DRAW THE DOTS

SAY "Look at the number beside each box. How many dots does it tell you to draw? Draw that many dots in the box."

- Box 1 (beside 8): **8 drawn dots**
- Box 2 (beside 13): **13 drawn dots**

WHAT TO ACCEPT

The circled groups have 5 dots and 9 dots, in that order. Accept any clear arrangement of exactly 8 dots in the first box and 13 dots in the second.