# Vote Count Clues

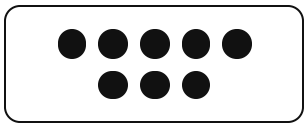
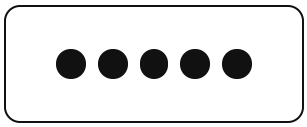
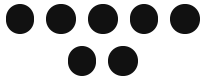
Compare votes in two categories using dot groups.

**1.DA.A.16.d** "Determine "how many more" or "how many less" are in one category than in another using data organized into two or three categories."

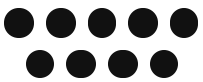
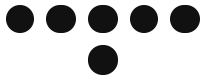
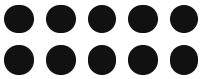
NAME _____ DATE _____

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

## 1 HOW MANY MORE

| | | | | |
|---|---|---|---|---|
| a |  |  | 3 | 2 |
| b |  |  | 2 | 4 |

## 2 HOW MANY LESS

| | | | | |
|---|---|---|---|---|
| a |  |  | 5 | 4 |
| b |  |  | 3 | 4 |

**ANSWER KEY**

# Vote Count Clues

**GRADE 1 · 1.DA.A.16.d**

## HOW TO RUN THIS PAGE

Read each prompt aloud and name the category shown by each dot group. Students count the dots, compare the two categories, and circle how many more or how many less.

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

## PART 1 · HOW MANY MORE

**SAY** "The first two spaces in each row show votes for two choices. Listen to what each group is for, then circle how many more."

| ROW | SAY | STUDENTS CIRCLE |
|---|---|---|
| a | The first dots show votes for tag. The second dots show votes for hopscotch. How many more votes were for tag? Circle the number. | **3** |
| b | The first dots show votes for singing. The second dots show votes for dancing. How many more votes were for singing? Circle the number. | **4** |

## PART 2 · HOW MANY LESS

**SAY** "Now find how many less. Listen to the two choices in each row, then circle the number that shows the difference."

| ROW | SAY | STUDENTS CIRCLE |
|---|---|---|
| a | The first dots show votes for drawing. The second dots show votes for painting. How many less votes were for drawing? Circle the number. | **5** |
| b | The first dots show votes for reading. The second dots show votes for building. How many less votes were for reading? Circle the number. | **4** |

## WHAT TO ACCEPT

The answers, in row order, are 3, 4, 5, and 4. Students should compare the two dot groups in each row, not count both groups together.