

Tens Team Totals

Students count groups of ten and ones to find totals through 120.

1.NS.1.e "Group a collection of up to 120 objects into tens and ones, and count to determine the total (e.g., 5 groups of ten and 6 ones is equal to 56 total objects)."

NAME _____

DATE _____

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

1 CIRCLE TOTAL _____

a	28	82	38
b	7	70	71
c	103	113	110

2 MATCH TOTALS _____

4T90	•	•	120
8T60	•	•	49
12To0	•	•	86

HOW TO RUN THIS PAGE

Read each row aloud and have students circle one printed number. Then explain that the T in each code means groups of ten and the O means ones, and have students draw matching lines to the totals.

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

PART 1 • CIRCLE TOTAL

SAY “Listen to each question. In every row, circle the number that shows the total.”

ROW	SAY	STUDENTS CIRCLE
a	There are 2 groups of ten and 8 ones. Which number, 28, 82, or 38, shows the total?	28
b	There are 7 groups of ten and 0 ones. Which number, 7, 70, or 71, shows the total?	70
c	There are 11 groups of ten and 3 ones. Which number, 103, 113, or 110, shows the total?	113

PART 2 • MATCH TOTALS

SAY “Look at the codes on the left. The number before T tells how many groups of ten there are, and the number before O tells how many ones there are. Can you draw a line from each code to its matching total?”

- **4T9O** matches **49**
- **8T6O** matches **86**
- **12T0O** matches **120**

WHAT TO ACCEPT

Circle 28, 70, and 113. Match 4T9O to 49, 8T6O to 86, and 12T0O to 120.