

Turn Around Totals

Listen for addition totals and use subtraction to find what is left.

CCSS.Math.Content.1.OA.B "Understand and apply properties of operations and the relationship between addition and subtraction."

NAME _____

DATE _____

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

1 CIRCLE TOTALS _____

a	4	5	6
b	6	0	5
c	3	5	4

2 TAKE AWAY _____

● ● ●	•	•	● ● ●
● ● ● ●	•	•	●
● ● ● ● ●	•	•	● ●

HOW TO RUN THIS PAGE

Read each prompt aloud and give students time to mark the page. Students hear that changing the order of addends does not change the total, then use subtraction to undo part of a total.

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 TOTALS

SAY “I will say two addition facts with the numbers switched around. Listen for the total, then circle the number that shows it.”

ROW	SAY	STUDENTS CIRCLE
a	Two plus three and three plus two both make what total? Which number shows the total? Circle it.	5
b	Six plus zero and zero plus six both make what total? Which number shows the total? Circle it.	6
c	Three plus one and one plus three both make what total? Which number shows the total? Circle it.	4

PART 2 • TAKE AWAY

SAY “Each dot group on the left is a total made from two dots and another group. If two dots are taken away, which dot group on the right would be left? Draw a line to match each left group.”

- **3 dots** matches **1 dots**
- **4 dots** matches **2 dots**
- **5 dots** matches **3 dots**

WHAT TO ACCEPT

Circle 5, 6, and 4 in the three rows. For the matching, accept 3 dots to 1 dot, 4 dots to 2 dots, and 5 dots to 3 dots.