

Number Story Solve

Teacher-led story problems with circles and number writing.

NY-1.OA.1 "Use addition and subtraction within 20 to solve one step word problems involving situations of adding to, taking from, putting together, taking apart, and/or comparing, with unknowns in all positions."

NAME _____

DATE _____

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

1 CIRCLE ANSWER

a	10	11	12
b	7	9	8
c	5	4	6

2 WRITE NUMBER

HOW TO RUN THIS PAGE

Read each short story aloud, then give students time to mark an answer. Students solve one-step addition and subtraction stories within 20, including stories with a missing total, part, difference, or starting amount.

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 ANSWER

SAY "Listen to each number story. I will read the choices too. Circle the number that answers the question."

ROW	SAY	STUDENTS CIRCLE
a	Sam has 6 pencils. He gets 5 more pencils. How many pencils does Sam have now? The choices are 10, 11, and 12. Circle the number that answers the question.	11
b	There are 14 crayons. Six crayons are put away. How many crayons are left? The choices are 7, 9, and 8. Circle the number that answers the question.	8
c	There are 12 books on two shelves. Seven books are on one shelf. How many books are on the other shelf? The choices are 5, 4, and 6. Circle the number that answers the question.	5

PART 2 • WRITE NUMBER

SAY "Listen to the story for each box. Write the number that answers the question in the box."

- Box 1: **7**
- Box 2: **5**
- Box 3: **6**

WHAT TO ACCEPT

Circle-row answers are 11, 8, and 5. For the write boxes, read these stories in order: "There are 13 counters. Six are red. The rest are blue. How many are blue?" (7); "Ava has 9 stickers. Ben has 4 stickers. How many more stickers does Ava have than Ben?" (5); "Some children are on the playground. Six more children come. Now there are 12 children. How many children were there at first?" (6). Accept clearly written numerals.