

Lesson 1 Solving Story Problems

Anchor Task



These were the adults in the village.

Once there was a boy named Badang.
He lived in a small village.



There were also 36 children.
Think of ways to find the total number of people.

Our Friends' Ideas



Understand

	number
women	5
men	3
children	36

Plan



Carry out

's way

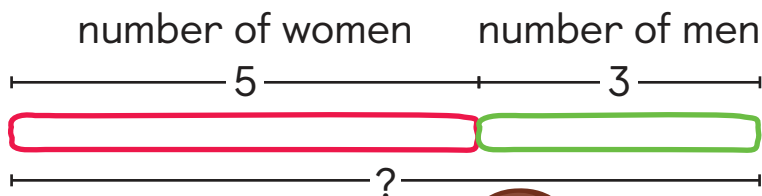
Use to show the number of adults.



First, find the number of adults.



's way



I draw bars to show each number.



total number of adults

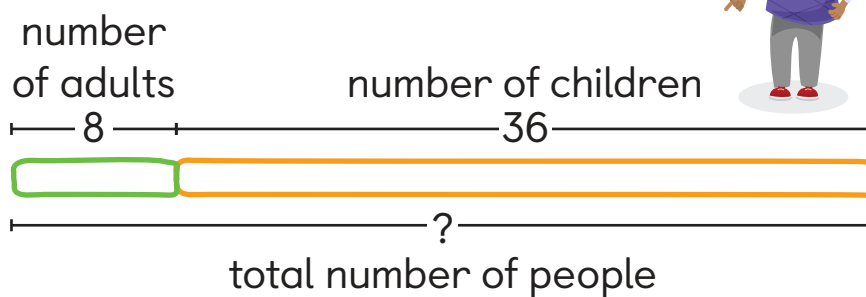
$$5 + 3 = 8$$



Have we solved the problem?



Next, we include the children.



There is not enough space to use  !

		8
+	¹ 3	6
		—
	4	⁴
		—

$$8 + 36 = 44$$

There were 44 people altogether.



8 + 36

4 4

Look back

First, ...

Then, ...

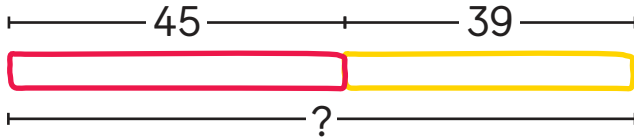
There are 2 steps in this problem.



Guided Practice



- 1 There are 45 men and 39 women.
How many adults are there?

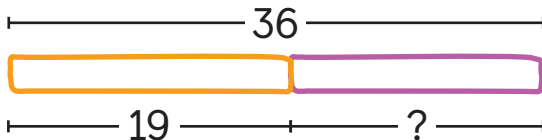


- understand
- plan
- carry out
- look back



We use diagrams to show numbers.

- 2 There are 36 children.
19 of them are boys.
How many girls are there?



- 3 In a family photograph, there are 19 children.
There are also 9 men and 11 women.
How many people are there in the photograph?

First, find the number of adults.



Then find the total number of people.

Complete Workbook Practice 1 • Pages 21 to 22