

## Look Back

Izzy and Ralph have 20 books altogether. Izzy has 3 books.

How many books does Ralph have? **17**



## Thinking Cap



Izzy and Ralph have 100 stickers altogether.

Izzy has 30 stickers.

How many stickers does Ralph have? How do you know?

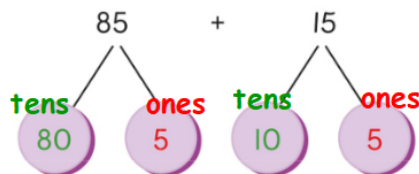
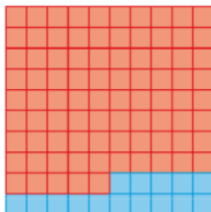


**$10 - 3 = 7$ , so  $100 - 30 = 70$ . 30 and 70 make 100, so Ralph has 70 stickers.**

## Let's Learn

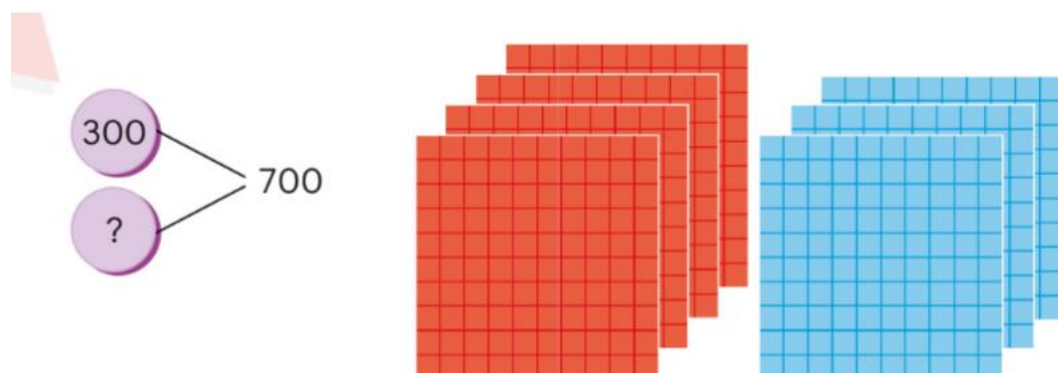
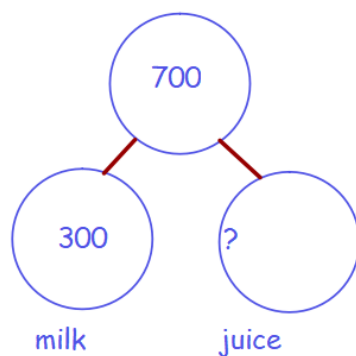
## Student's Book p.41

- a Cindy and her sister have 100 paper bags altogether. Cindy has 85 paper bags.  
How many paper bags does her sister have?



1st step:  
decompose each number  
2nd step:  
add the ones alone  
3rd step:  
add the tens alone  
last step:  
add the tens and ones together

- b A drink stall sold 700 cartons of milk and fruit juice altogether in a week. 300 cartons of milk were sold. How many cartons of fruit juice were sold in the week?



3 hundreds and 4 hundreds make 7 hundreds.

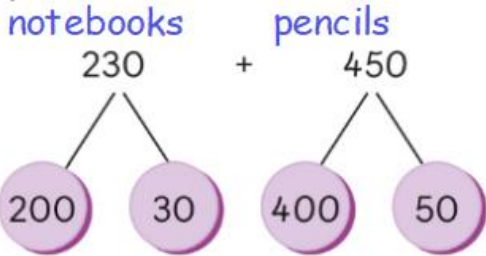
300 and 400 make 700.

$700 - 300 =$  400

400 cartons of fruit juice were sold in a week.

- c A bookshop sold 230 notebooks and 450 pencils in a week.

How many notebooks and pencils were sold in the week?



add the hundreds first  
then add the tens

200 and 400 make 600.

30 and 50 make 80.

600 + 80 = 680

notebooks and pencils were sold in a week.

## Let's Practise

I Fill in the blanks.

a

$$\begin{array}{cc} 29 & + & 71 \\ \swarrow & & \searrow \\ 20 & 9 & 70 & 1 \end{array}$$

20 + 70 = 90  
9 + 1 = 10  
90 + 10 = 100

= 29 + 71 = 100

b

$$\begin{array}{cc} 500 & + & 400 \\ \swarrow & & \searrow \\ 500 & 0 & 400 & 0 \end{array}$$

= 900

c

$$\begin{array}{cc} 360 & + & 620 \\ \swarrow & & \searrow \\ 300 & 60 & 600 & 20 \end{array}$$

300 + 600 = 900  
60 + 20 = 80  
900 + 80 = 980  
360 + 620 = 980

= 980

d

$$\begin{array}{cc} 890 & - & 560 \\ \swarrow & & \searrow \\ 800 & 90 & 500 & 60 \end{array}$$

800 - 500 = 300  
90 - 60 = 30  
300 + 30 = 330  
890 - 560 = 330

= 330

end of session 5

2 Fill in the blanks.

a  $90 + \underline{10} = 100$

b  $\underline{23} + 77 = 100$

c  $100 + \underline{700} = 800$

d  $670 - \underline{460} = 210$