P.19

How many chocolate bars do Ron and Izzy need? 27

How many chocolate bars are there in each packet? 10

Are 2 packets enough? Why?

No, there are 20 bars of chocolate in 2 packets, which is not enough for 27 students

If Ron takes 1 more bar of chocolate, is it enough? No

How many more bars do they need? 7

How many packets and how many loose bars of chocolate do you think they would buy?

2 packets and 7 loose bars of chocolate

Look Back P.20

How many fish has Ron caught? 5

How many fish does Ralph have in his pail? 0

Thinking Cap

Caz has 23 fish.

a What does **2** mean?

b What does **3** mean?

Discuss with your partner.

2: 2 10s or 20

3: 3 1s or 3

Let's Learn

P.21

a

Can all the eggs be grouped into 10s? Yes

How many 1 0s are there? 4

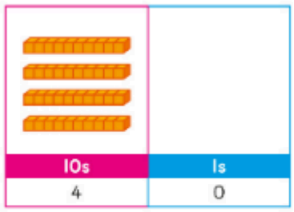
What is another way of writing 4 10s? 40

How many 1s are there? 0

What is another way of writing 0 1s? 0

There are 40 eggs.

You can show 40 in a place-value chart.



The **digit** 4 is in the **tens place**.

Its **value** is 40.

The digit 0 is in the **ones place**.

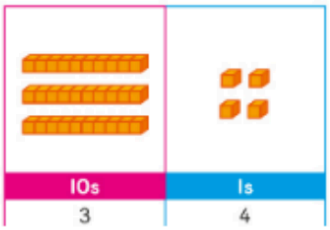
Its value is 0.

P.21

How many 1 0s are there? ☐

How many 1s are there? ☐

b John shows 34 in a place-value chart.



The digit 3 is in the tens place.

Its value is 30.

The digit 4 is in the ones place.

Its value is 4.

We can write 34 in 2 different ways :

34 = 30 + 4

34 = 3 10s + 4 1s or

3 10s and 4 1s

p. 22

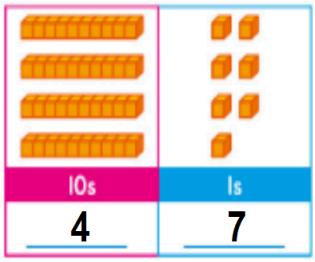
Let's Practise

1 There are 47 rulers in a shop.

a Complete the place-value chart.

b The digit 4 is in the tens place.
Its value is 40.

c The digit 7 is in the ones place.
Its value is 7.



10s	1s
4	7

Which digit is in the 1 0s place? 4

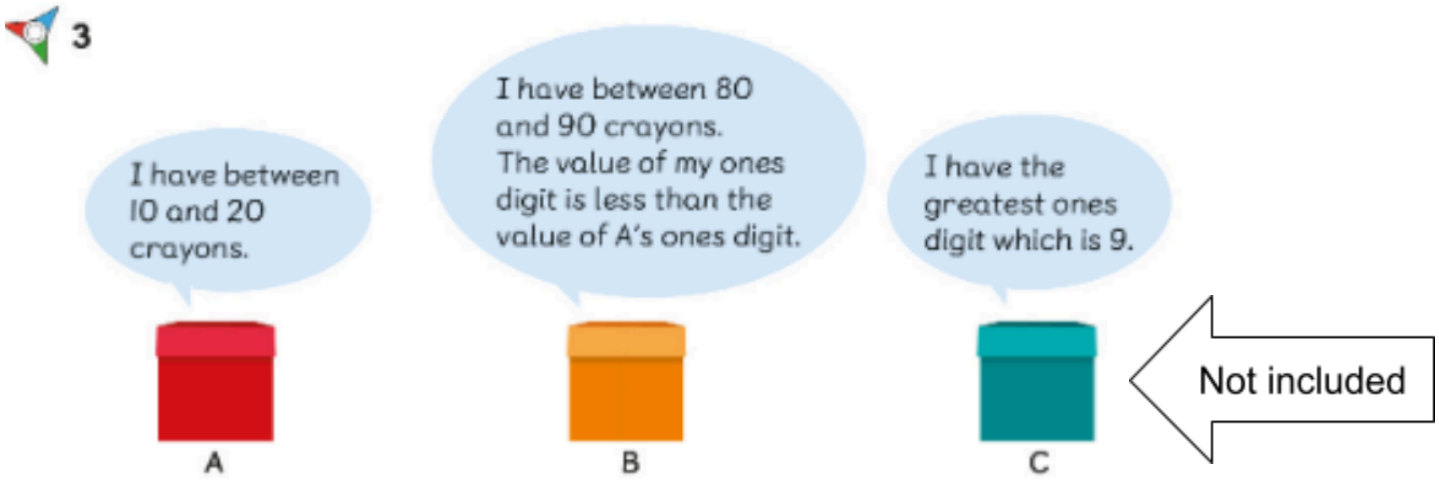
Which digit is in the 1s place? 7

2 Fill in the blanks.

a 9 tens = 90

b 16 = 1 ten 6 ones

3



How many crayons could there be in each box?

Explain to your partner.