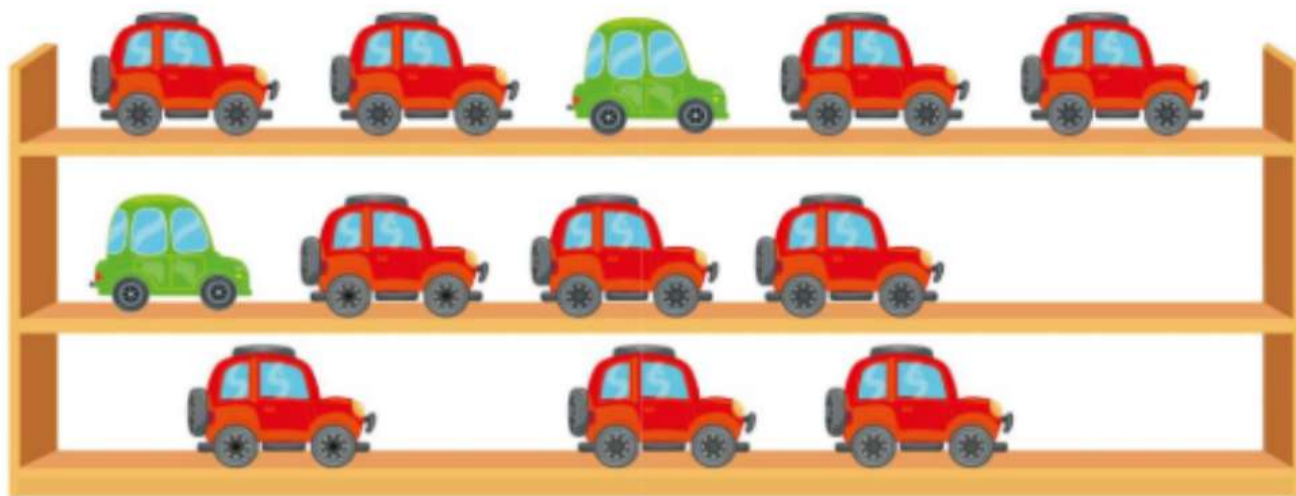


Look Back

Student's book p.23



What are the ways you can regroup 12? $12 = 10 + 2$
 $12 = 6 + 4 + 2$

Thinking Cap



Ron has 48 blue and green toy cars.
 How many cars can he have for each colour?
 Share your answer with your partner.

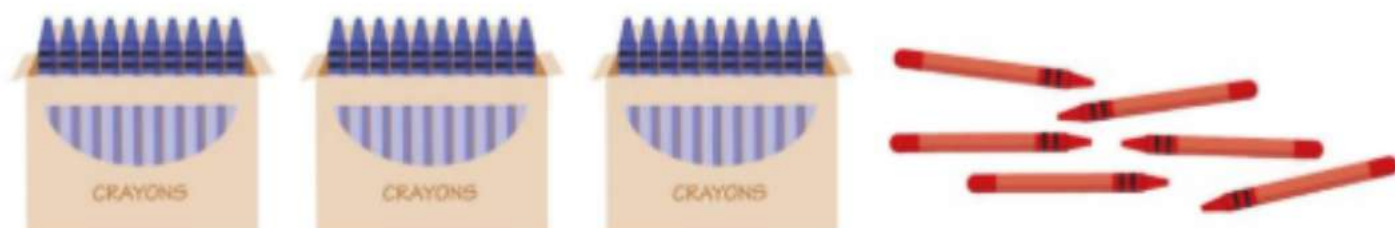


Blue	Green
40	8
8	40
42	6
44	4
30	18
28	20

Let's Learn

Student's book p.24

- a There are 30 blue crayons and 6 red crayons.



You can **compose** 36 using 10s and 1s.

$$30 + 6 = 36$$

30 and 6 make 36.

You can use place value to **decompose** 36.

$$36 = 30 + 6$$

30 and 6 is the same as 3 tens and 6 ones.



b You can regroup 36 in many ways.



First way: $36 = 10 + 10 + 10 + 6$

Second way: $36 = \underline{10} + 20 + 6$



Third way: $36 = 32 + \underline{4}$

Your partner might have a different way. Respect each other's ideas.



What other ways can you regroup 36? Compare your answers with your partner.



$$30 + 1 + 5$$



$$31 + 5$$

$$30 + 3 + 3$$

Let's Practise

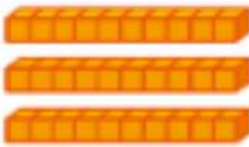

I Fill in the blanks.

a

	
10s	1s
2	6

$$\begin{array}{r} \underline{20} + 6 = 26 \\ 26 = \underline{6} + \underline{20} \end{array}$$

b

	
10s	1s
3	8

$$\begin{array}{r} \underline{30} + 8 = 38 \\ 38 = \underline{8} + \underline{30} \end{array}$$

2 There are 24 watches in a shop.

Student's book p.25


Regroup 24 in two ways.

Can we regroup the 10s? **yes**

Can we regroup the 1s? **yes**

$$24 = 10 + 10 + 2 + 2$$

$$24 = 10 + 10 + 1 + 3$$

 3 Colour five numbers to make 37.

10 10 10 20 0 1 2 3 4 5 6 7

10 10 10 20 0 1 2 3 4 5 6 7

10 10 10 20 0 1 2 3 4 5 6 7

What is the given condition?

We can colour only 5 numbers and the sum must be 37