# **Word problems revision**

# **Steps**

- 1. Circle the numbers
- 2. Find the key words

## **Key words**

Add +

More +

Borrow +

In all / total / sum +

The same → add the same numbers (doubles)

All away ——— subtract the same number.

None away ------ subtract zero.

Away \_\_\_

Left —

lost —

More than —

Less than —

### 1.

Nawal buys 6 eggs at the market. She has 3 more eggs at home. How many eggs does she have <u>in all</u>?

#### 2.

Mr. Khalid sells 5 melons to Ahmed. He sells the same number of melons to Ali. How many melons did Mr. Khalid sell in all?

#### 3.

There are 5 tigers, 4 leopards, and 6 lions at the zoo. How many big cats are at the zoo?

### 4.

Mrs. Khadija has 4 books for her reading group. She finds 2 more books. How many books does she have now?

Nouha has I2 books. She gives 3 <u>away</u>. How many books does she have now?

6.

. The animal shelter had 8 birds. 3 of the birds were adopted. How many birds were left at the animal shelter?

7.
13 bees buzz near a flower. None fly away.
How many bees are near the flower?

8.

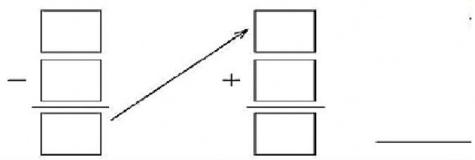
4 sparrows are in the nest. They <u>all</u> fly <u>away</u>. How many sparrows are still in the nest?

9.

Khadija and her grandmother pick 16 pumpkins. They use 8 pumpkins for pie. How many pumpkins are left?

10.

Ayesha has 6 pencils. She gives 2 away. Then she gets 2 pencils out of her bag. How many pencils does Ayesha have now?



11.

There are 20 wheels on a group of bicycles. Each bike has 2 wheels. How many bikes are there?

### 12.

Mr. Hamad thinks of a number between I4 and

17. The number is even. What is the number?

#### 13.

38 sandwiches were sold during the football game. 49 beefburgers were sold. How many sandwiches and beefburgers were sold in all?

## 14.

Mohamed sold 28 tickets to the concert. Mahmoud sold 12 tickets. Mustaffah sold 18 tickets. Kareem sold 32 tickets. How many tickets did they sell in all?

## 15.

83 people were at the water park.
29 people left. How many people
were left at the water park?

## **Multiple Choice**

Which addition sentence can help you find the sum for 8 + 7?

5 + 7 = 12

10 + 5 = 15

10 + 8 = 18

10 + 7 = 17

13. Which addition sentence could help solve this problem?

3 + 5 + 7 = \_\_\_\_\_

2 + 3 = 5

5 + 5 = 10 3 + 7 = 10

5 + 2 = 7

4. Which addition sentence is not correct?

4 + 4 + 2 = 10

4 + 3 + 3 = 10

0

4 + 2 + 2 = 8

4 + 2 + 4 = 8

21. Ali's cat had 8 kittens. Omar's cat had the same number of kittens. How many kittens are there in all?

8

16

18

88

Find the difference.

19 - 19 =

19

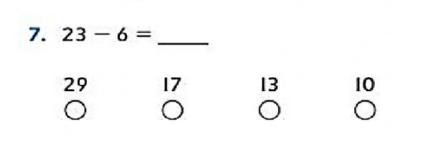
38

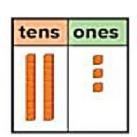
	4 - 4 = 0	8 - 4 = 4	8 - 3 = 5	8 - 8 = 0
23.	rode half as r		the block I6 time many times did	
	)6 ()	0	8	6
6.	2 of the shee		arm. There are another farm. I v?	
	<b>18</b>	14 ()	7	5
4.	Which of the 8, 10, 20, 30	0, 40	n example of sl 40, 35, 25, 15, 45, 55, 60, 70	20
12.	box holds IC		s in his collections one more boom in all?	
	0	() 13	30	40 ○
3.			er mom also bu nas do they buy	
	0	7	0	14 O

18. Mark the number sentence that uses doubles.

	18 + 36	= 1	
9 + 9 + 36 O	18 + 2 + 34	O O	O + 3 + 6
and a selection of the second	arrive early for the A		eople arrive late.
63	52	44	20
0	0	0	0
II. Mark the 46 + 38.	answer that show	ws now to rewr	ite and solve
46	4 <i>6</i>	46	1
+38	-38	+38	46 +38
74	8	84	85
Õ	Õ	0	0
toys on Tues	ects 20 toys on Mo sday, and I0 toys o oys did they collected	n Wednesday.	

	Which number sentence does not belong in the fact family for the numbers 7, 18, and 25?				
18 + 7 = 25 O	18 − 25 = 7 ○				
7 + 18 = 25	25 - 7 = 18				
6. How would you take	apart I4 to solve 28 - I4?				
7 and 7	I2 and 2				
10 and 4	20 and 8				





Find the difference.

14. 25 people bought hunting dogs. 18 of them were big dogs. How many small hunting dogs are there?