1. Which subtraction equation tells about the picture?

A $4-4=0$
B $4-2=2$


C $6-4=2$
D $6-2=4$
2. Which is the missing number?

12 is $\qquad$ ten and 2 ones.

A 3
B 2
C 1


D 0
3. Joyce counts by 1 s , starting at 62 .

62, 63, 65, 67, 68

Which numbers does Joyce forget to count?

1. There are 7 bushes in the garden. Each bush has 10 flowers. How many flowers are in the garden in all?

A 90
B 70
C 27
D 10
2. Tina catches 23 fireflies.

Pablo catches 10 less than Tina. How many fireflies does Pablo catch?

A 10
B 13
C 22
D 33
3. Bobby has 38 books.

Count the tens and ones.
Then write the numbers.
38 is $\qquad$ tens and $\qquad$ ones.

[^0]D 9॰2

## (23) Vocabulary

I. To find I more than a number, add I more one.

To find 10 more, add I more ten.
I more than 10 more than


20
21


I more than 20 is $\qquad$ .

10 more than 20 is $\qquad$ .

To find I less than a number, take away I one.
To find 10 less, take away I ten.


20

10 less than


I less than 20 is $\qquad$ .

10 less than 20 is $\qquad$ .
2. Complete each sentence.


I more than 23 is $\qquad$ 10 more than 23 is $\qquad$
10 less than 23 is $\qquad$ .

## On the Back!

3. Think of a two-digit number. Draw a picture to show I more than, I less than, IO more than, and
10 less than your number.
$\qquad$

## (42) Vocabulary

Use a hundred chart. Move forward to find I more.
I.

| 1 | 2 | 3 |
| :---: | :---: | :---: |
| 11 | 12 | 13 |
| 21 | 22 | 23 |

I more than 12 is 13 .
Move down to find 10 more.

| 1 | 2 | 3 |
| :---: | :---: | :---: |
| 11 | 12 | 13 |
| 21 | 22 | 23 |

10 more than 12 is 22 .

Move backward to find I less.

| 1 | 2 | 3 |
| :---: | :---: | :---: |
| 11 | -12 | 13 |
| 21 | 22 | 23 |

I less than I2 is $\qquad$ .

Move up to find 10 less.

| 1 | 2 | 3 |
| :---: | :---: | :---: |
| 11 | 12 | 13 |
| 21 | 22 | 23 |

10 less than 12 is $\qquad$ .
2. Use this part of the hundred chart to help you.

| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |

I more than 38 is $\qquad$
I less than 27 is $\qquad$ .

10 more than 23 is $\qquad$ .

10 less than 35 is $\qquad$ .

## On the Back!

3. Write a two-digit number. Circle it. Then write the numbers that are I more, I less, IO more, and IO less.

[^0]:    णणणणणणवणन्ध
    

