



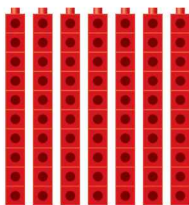
NAME _____

DATE _____

Subtracting Towers of 10

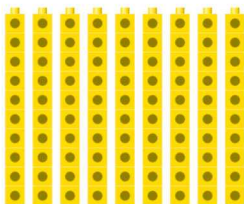
Record the total number of cubes shown.
Then solve the problem.

1



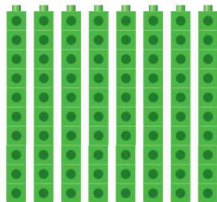
$$\underline{\hspace{2cm}} - 40 = \underline{\hspace{2cm}}$$

2



$$\underline{\hspace{2cm}} - 20 = \underline{\hspace{2cm}}$$

3



$$\underline{\hspace{2cm}} - 30 = \underline{\hspace{2cm}}$$

4



$$\underline{\hspace{2cm}} - 20 = \underline{\hspace{2cm}}$$

NOTE

Students subtract multiples of 10 from multiples of 10.

MWI Subtracting a Multiple of 10 from a Multiple of 10



NAME _____

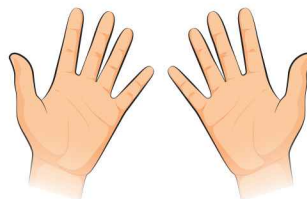
DATE _____

How Many Fingers? How Many People? 2

Solve each problem. Show your work.

1

There are 5 people.
If everyone has 10 fingers,
how many fingers are there?

**2**

There are 80 fingers.
If everyone has 10 fingers,
how many people are there?

NOTE

Students use what they know about groups of 10 to solve story problems.

MWI Using Combinations of 10



NAME _____

DATE _____

(PAGE 1 OF 4)

How Many Now?

Solve the problems.

1

Build 20.
Remove 10.
How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

2

Build 30.
Add 10.
How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

3

Build 60.
Add 30.
How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

4

Build 50.
Remove 20.
How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

5

Build 30.
Add 20.
How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

6

Build 50.
Remove 30.
How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$



NAME _____

DATE _____

(PAGE 2 OF 4)

How Many Now?

Solve the problems.

7

Build 40.

Add 30.

How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

8

Build 70.

Remove 30.

How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

9

Build 60.

Add 20.

How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

10

Build 60.

Remove 40.

How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

11

Build 70.

Remove 20.

How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

12

Build 30.

Add 30.

How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



NAME _____

DATE _____

(PAGE 3 OF 4)

How Many Now?

Solve the problems.

13

Build 20.

Add 50.

How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

14

Build 40.

Remove 30.

How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

15

Build 30.

Remove 30.

How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

16

Build 70.

Add 10.

How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

17

Build 40.

Remove 10.

How many now?

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

18

Build 40.

Add 50.

How many now?

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$



NAME _____

DATE _____

(PAGE 4 OF 4)

How Many Now?

Solve the problems.

19

Build 60.

Remove 10.

How many now?

 $\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ **20**

Build 30.

Add 50.

How many now?

 $\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ **21**

Build 80.

Remove 40.

How many now?

 $\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ **22**

Build 20.

Add 70.

How many now?

 $\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ **23**

Build 40.

Add 40.

How many now?

 $\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$ **24**

Build 90.

Remove 40.

How many now?

 $\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$



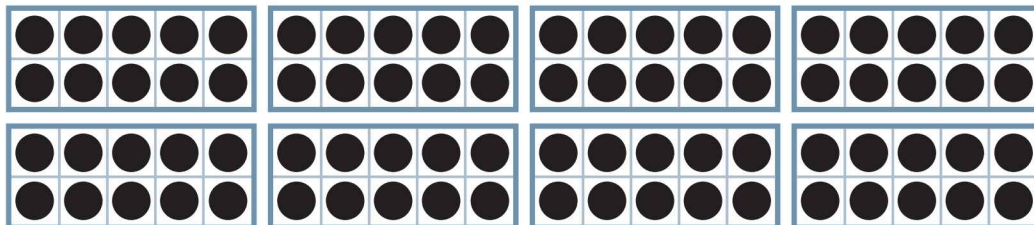
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DATE _____

Subtracting Ten Frame Cards

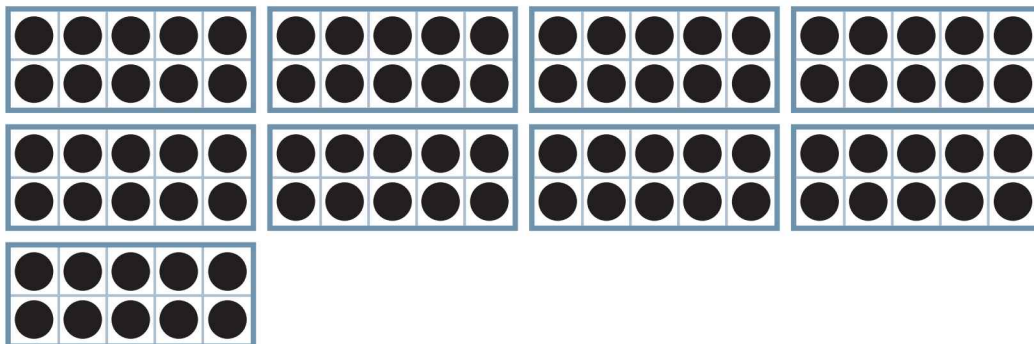
Record the total number of dots shown.
Then solve the problem.

1



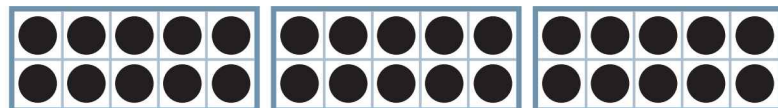
$$\underline{\hspace{2cm}} - 20 = \underline{\hspace{2cm}}$$

2



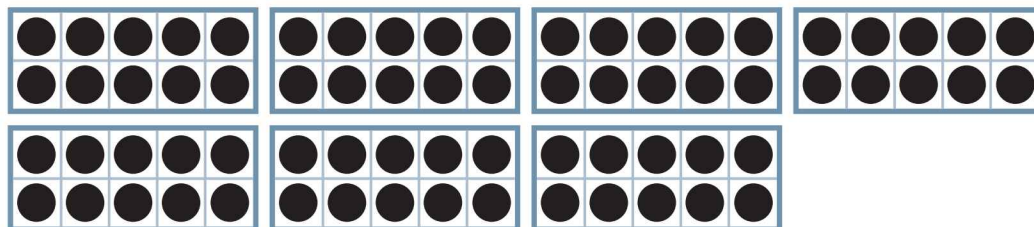
$$\underline{\hspace{2cm}} - 70 = \underline{\hspace{2cm}}$$

3



$$\underline{\hspace{2cm}} - 20 = \underline{\hspace{2cm}}$$

4



$$\underline{\hspace{2cm}} - 10 = \underline{\hspace{2cm}}$$

NOTE

Students subtract multiples of 10 from multiples of 10.

MWI Subtracting a Multiple of 10 from a Multiple of 10



NAME _____

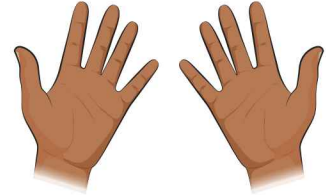
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How Many Fingers? 2

Solve each problem. Show your work.

1

There are 9 people at the park.
Everyone has 10 fingers.
If 3 people leave, how many fingers
will there be?

**2**

There are 6 people at the park.
Everyone has 10 fingers.
If 2 people leave, how many fingers
will there be?

NOTE

Students use what they know about groups of 10 to solve story problems.

MWI Using Combinations of 10