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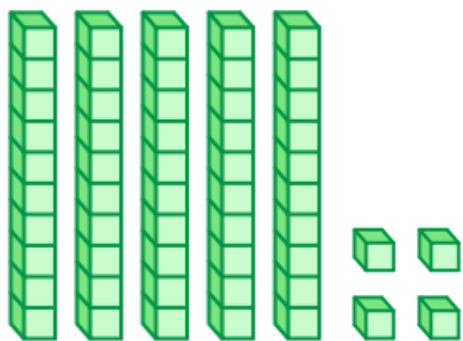
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-Michael Plews

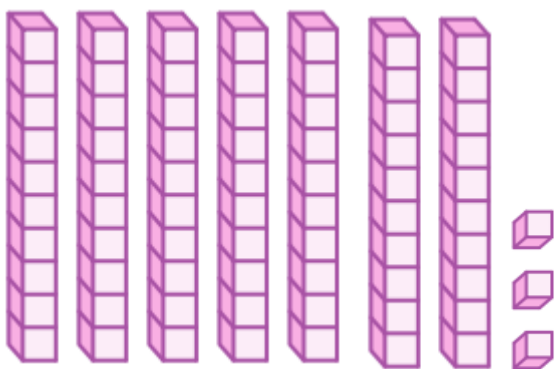
Date: \_\_\_\_\_

# BASE CAMP

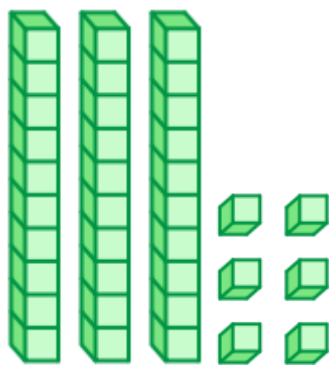
L To subtract from a two-digit number.



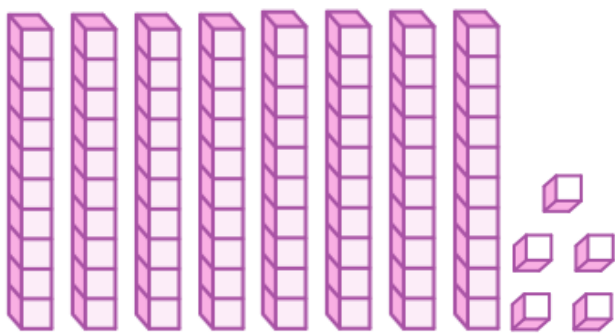
$$54 - 12 = \underline{\hspace{2cm}}$$



$$73 - 22 = \underline{\hspace{2cm}}$$



$$36 - 13 = \underline{\hspace{2cm}}$$

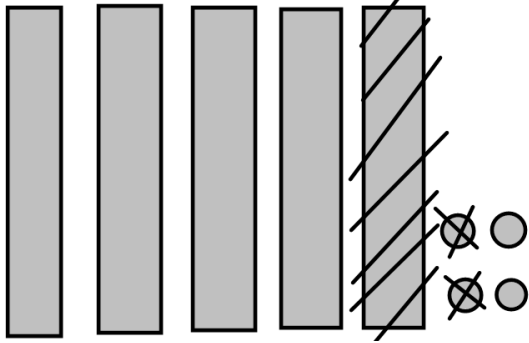


$$85 - 32 = \underline{\hspace{2cm}}$$

Date: \_\_\_\_\_

# HILL CLIMBER

L To subtract from a two-digit number.



$$54 - 12 = \underline{42}$$

$$65 - 22 = \underline{\quad}$$

$$38 - 14 = \underline{\quad}$$

$$95 - 34 = \underline{\quad}$$

Date: \_\_\_\_\_

MOUNTAINEER

L To subtract from a two-digit number.

$$48 - 25 = \underline{23}$$

$$59 - 13 = \underline{\quad}$$

$$78 - 46 = \underline{\quad}$$

$$66 - 22 = \underline{\quad}$$

$$74 - 53 = \underline{\quad}$$

$$98 - 24 = \underline{\quad}$$

### CHALLENGE

Find the answer to  $82 - 34 = \underline{\quad}$

STEP ONE is  $82 - 30 = \underline{52}$

STEP TWO is  $52 - 4 = \underline{\quad}$

Date: \_\_\_\_\_

EVEREST

L To subtract from a two-digit number (with bridging).

$$42 - 23 = \underline{\quad}$$

STEP ONE:  $42 - 20 = \underline{22}$

STEP TWO:  $22 - 3 = \underline{19}$

$$55 - 16 = \underline{\quad}$$

$$71 - 26 = \underline{\quad}$$

$$60 - 22 = \underline{\quad}$$

$$62 - 53 = \underline{\quad}$$

$$91 - 27 = \underline{\quad}$$

CHALLENGE

"If you subtract one number from another, the result is smaller."

Is this always true, sometimes true or never true?

PROVE IT!

## ANSWERS

### BASE CAMP

42

51

23

53

### HILL CLIMBER

42

43

24

61

### MOUNTAINEER

23

46

32

44

21

74 Challenge 48

### EVEREST

19

39

45

38

9

64

Challenge is sometimes true, because if you were to subtract 0 the number doesn't get smaller!