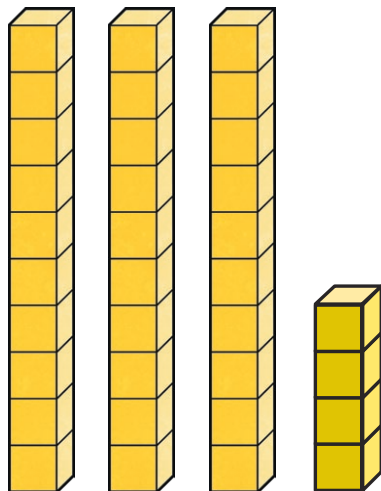


34

thirty-four

3 tens + 4 ones

20 + 14

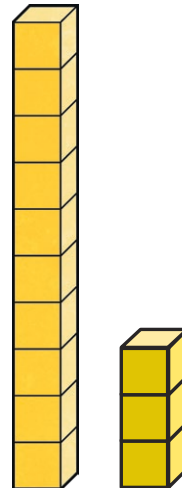


13

thirteen

1 ten + 3 ones

10 + 3

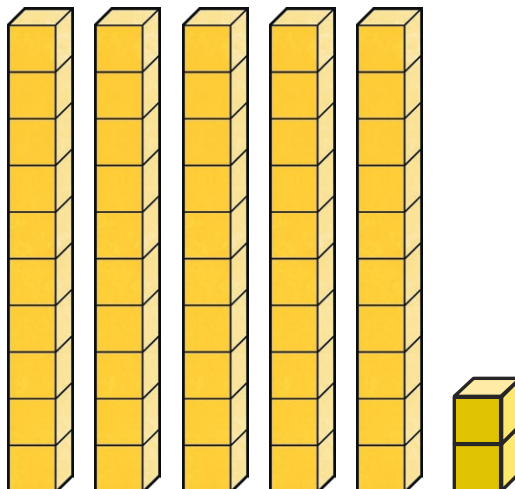


52

fifty-two

5 tens + 2 ones

40 + 12

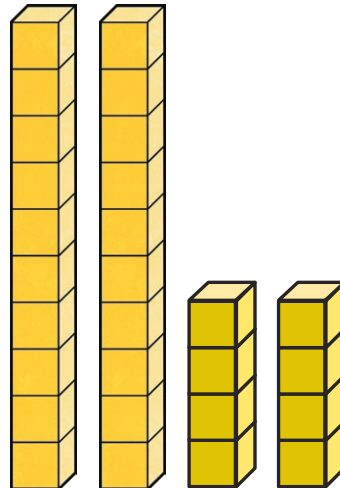


28

twenty-eight

2 tens + 8 ones

10 + 18

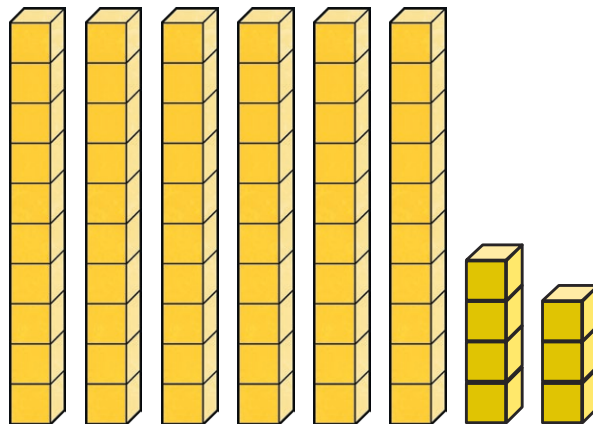


67

sixty-seven

6 tens + 7 ones

50 + 17

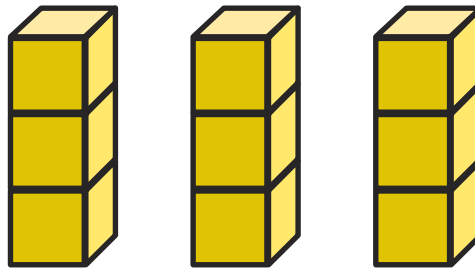


9

nine

0 tens + 9 ones

0 + 9

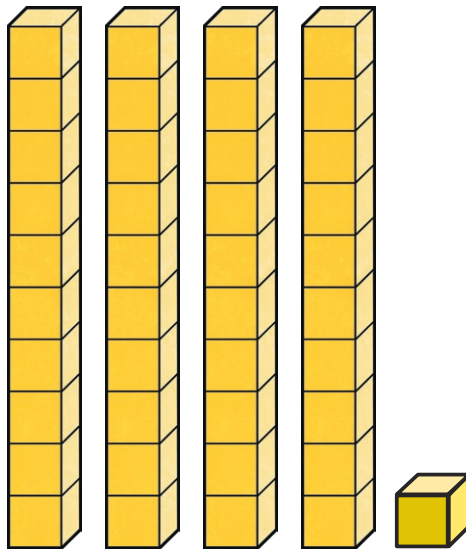


41

forty-one

4 tens + 1 one

30 + 11

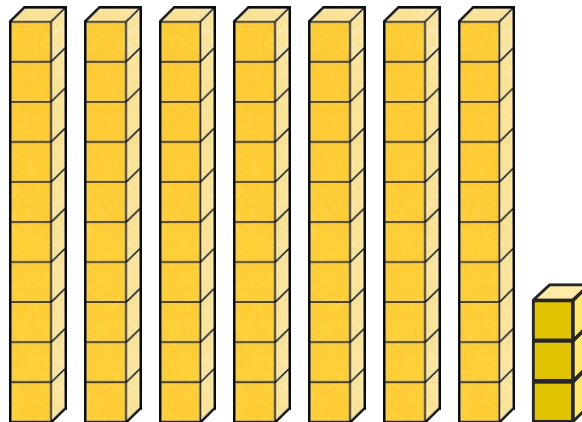


73

seventy-three

7 tens + 3 ones

50 + 23

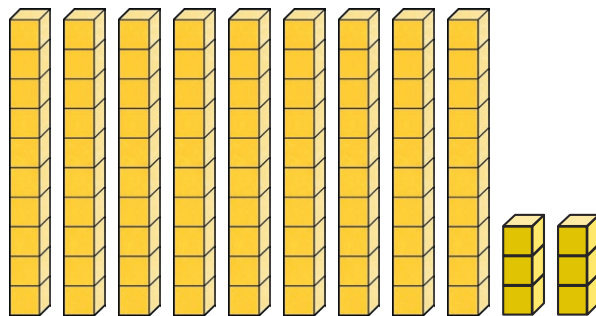


96

ninety-six

9 tens + 6 ones

60 + 36

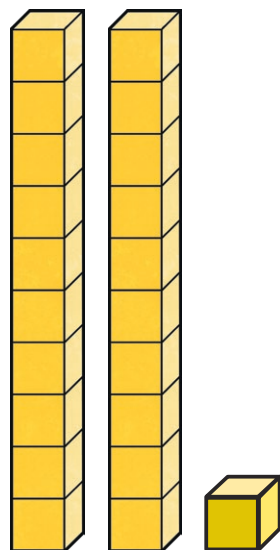


21

twenty-one

2 tens + 1 one

10 + 11

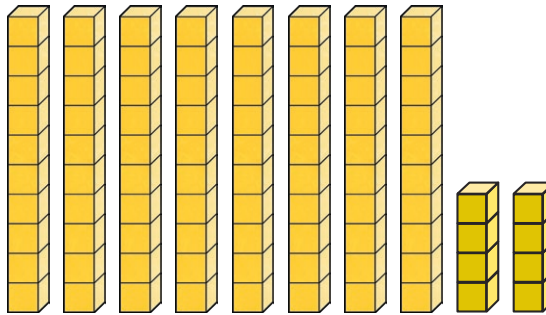


88

eighty-eight

8 tens + 8 ones

60 + 28

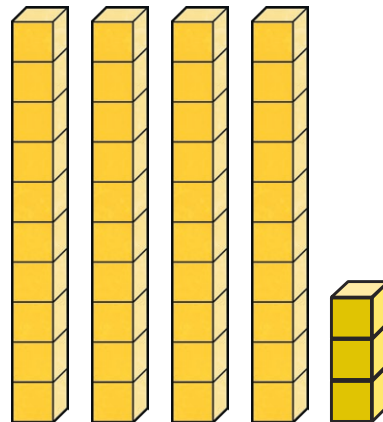


43

forty-three

4 tens + 3 ones

30 + 13

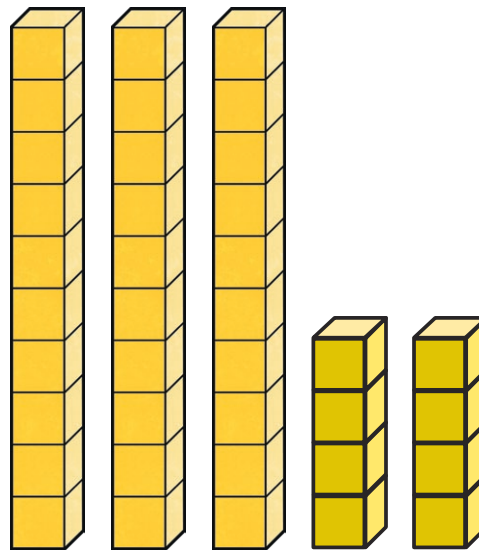


38

thirty-eight

3 tens + 8 ones

20 + 18

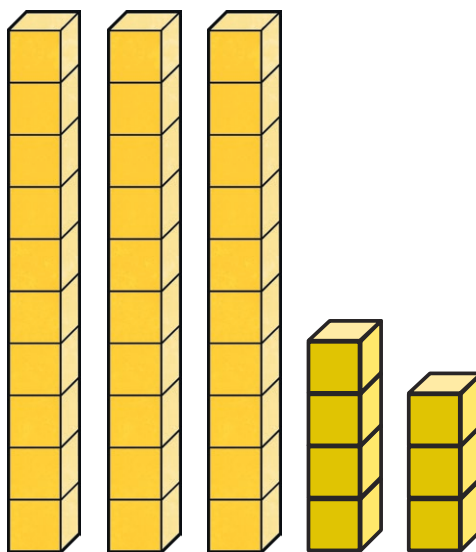


37

thirty-seven

3 tens + 7 ones

20 + 17

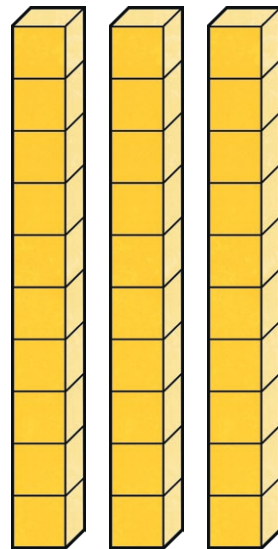


30

thirty

3 tens + 0 ones

20 + 10

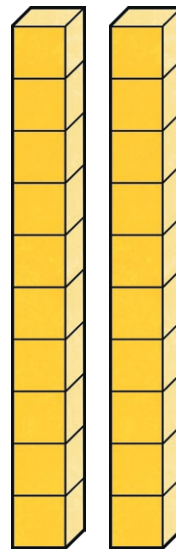


20

twenty

2 tens + 0 ones

15 + 5

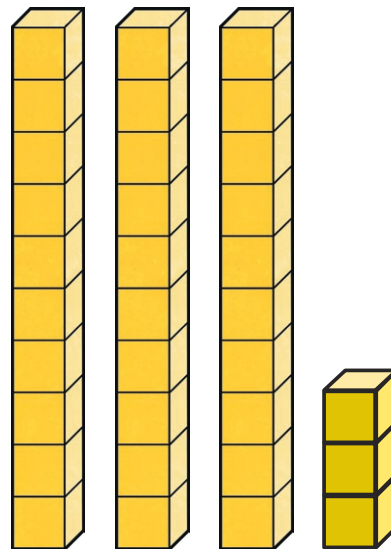


33

thirty-three

3 tens + 3 ones

23 + 10

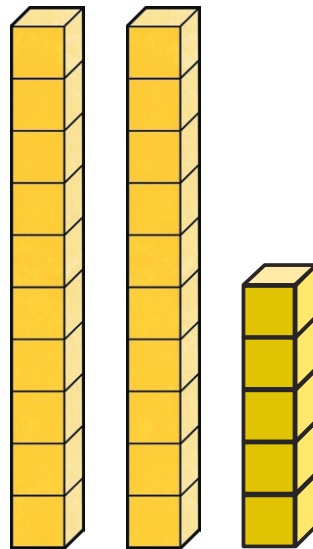


25

twenty-five

2 tens + 5 ones

15 + 10

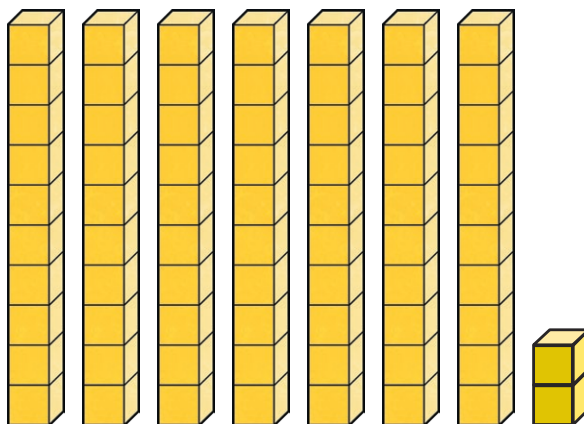


72

seventy-two

7 tens + 2 ones

52 + 20

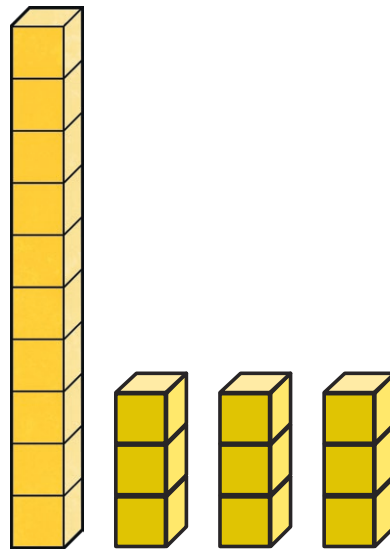


19

nineteen

1 ten + 9 ones

15 + 4

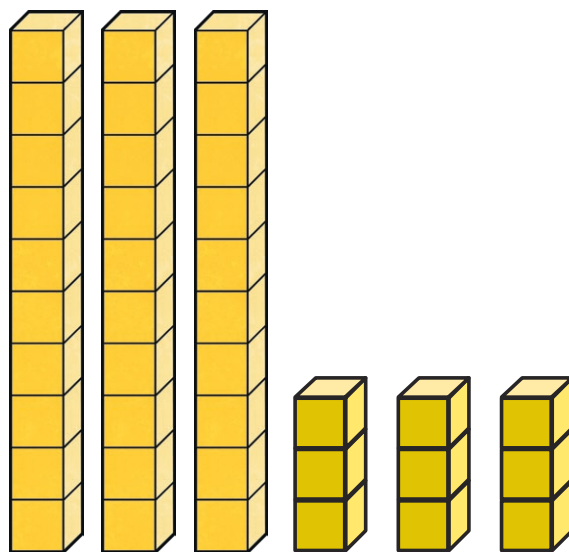


39

thirty-nine

3 tens + 9 ones

19 + 20

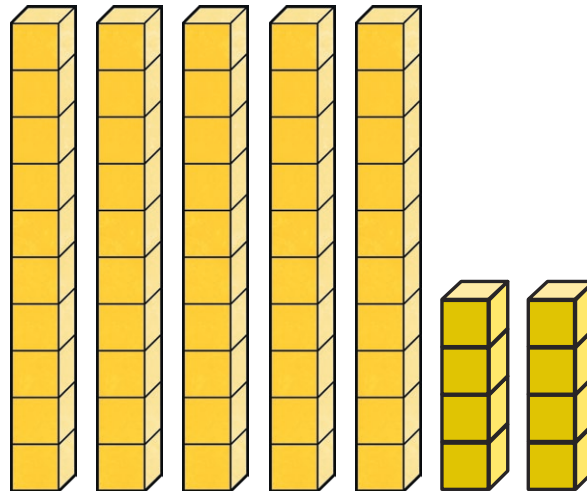


58

fifty-eight

5 tens + 8 ones

40 + 18

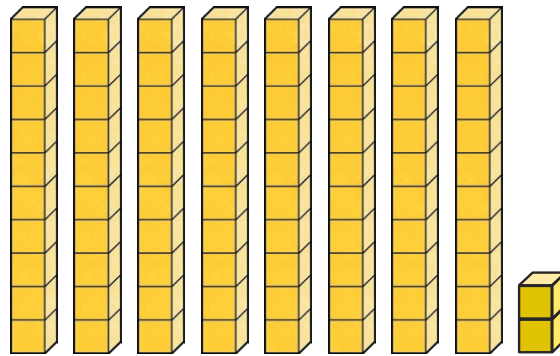


82

eighty-two

8 tens + 2 ones

60 + 22

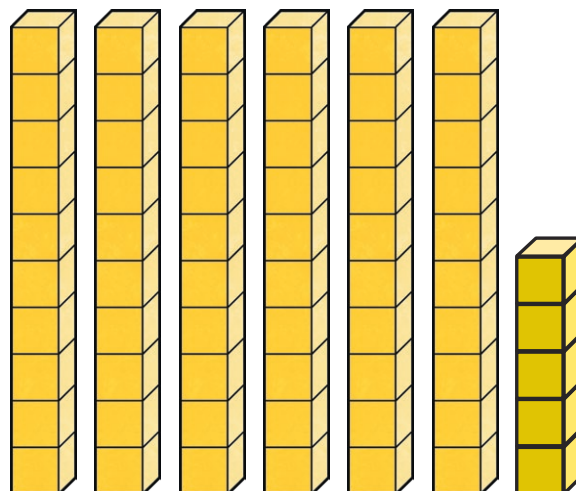


65

sixty-five

6 tens + 5 ones

50 + 15

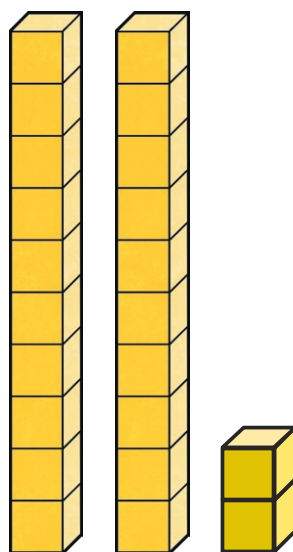


22

twenty-two

2 tens + 2 ones

12 + 10

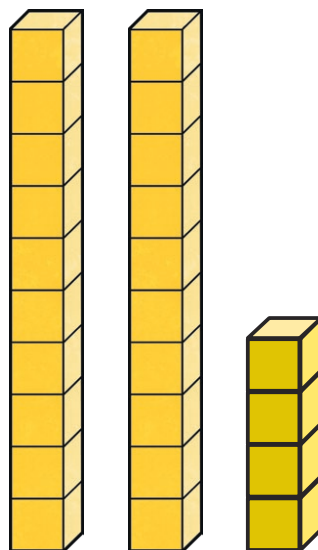


24

twenty-four

2 tens + 4 ones

14 + 10

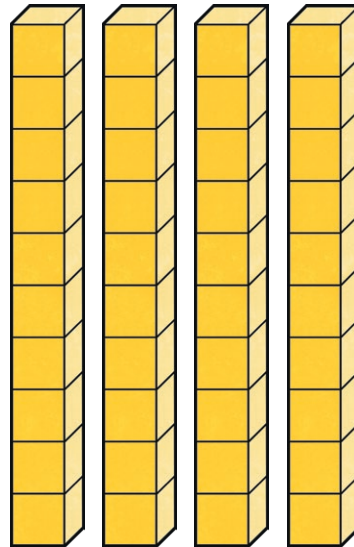


40

forty

4 tens + 0 ones

20 + 20

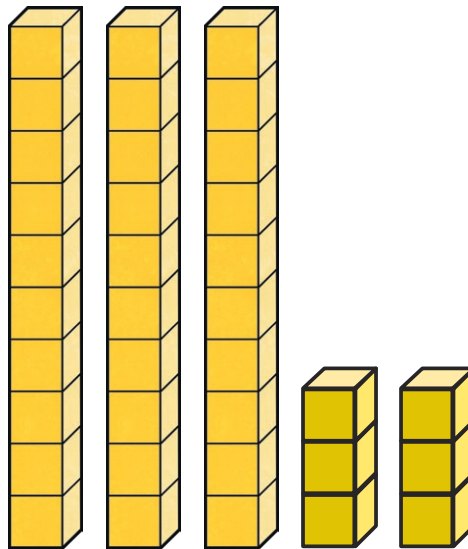


36

thirty-six

3 tens + 6 ones

20 + 16

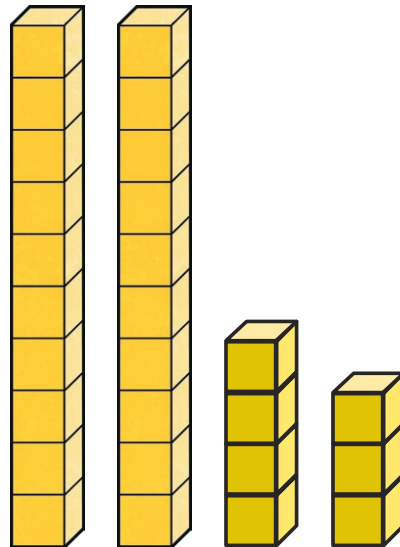


27

twenty-seven

2 tens + 7 ones

17 + 10

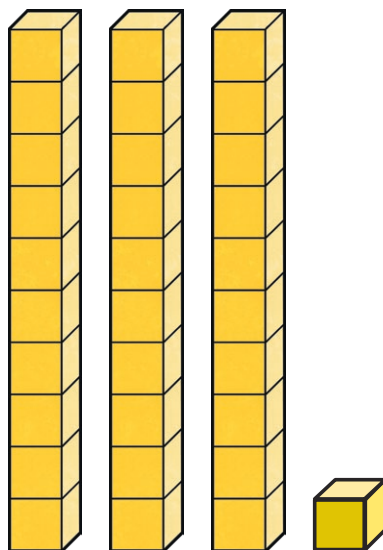


31

thirty-one

3 tens + 1 one

21 + 10

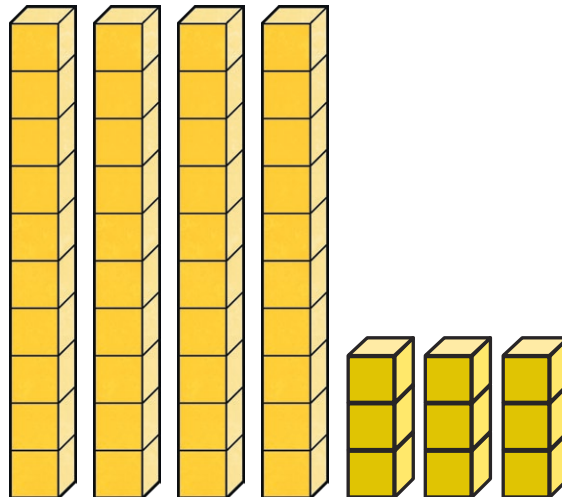


49

forty-nine

4 tens + 9 ones

39 + 10

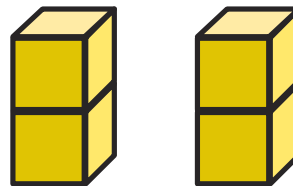


4

four

0 tens + 4 ones

3 + 1



Finding Equal Values

I can find equal values.

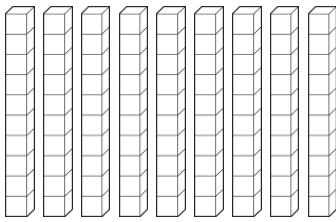


Can you match each value to its equal?

twenty-five

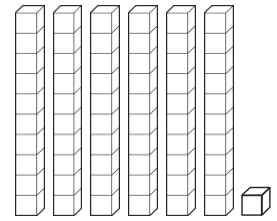
$$30 + 20$$

88



sixty-one

75



90

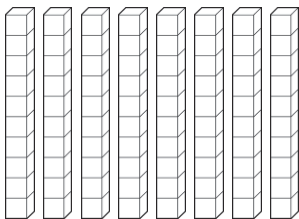
$$70 + 5$$

5 tens

25

8 tens and 8 ones

What could complete this equation?



=

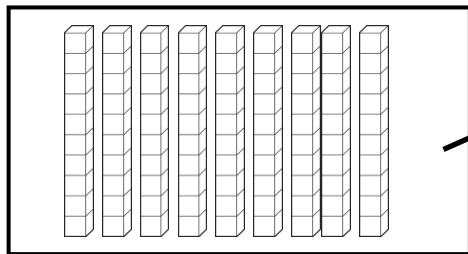
Answers

Can you match each value to its equal?

twenty-five

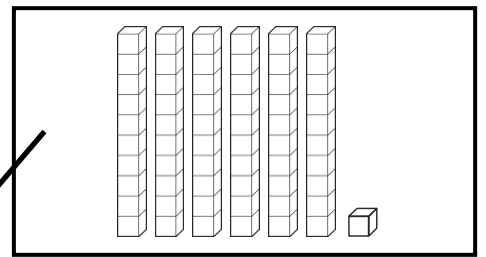
$30 + 20$

88



sixty-one

75



90

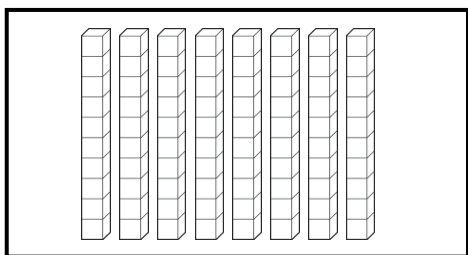
$70 + 5$

5 tens

25

8 tens and 8 ones

What could complete this equation?



= 80 in any representation

Finding Equal Values

I can find equal values.

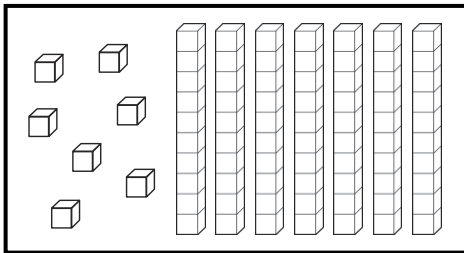


Can you match each value to its equal?

thirty-four

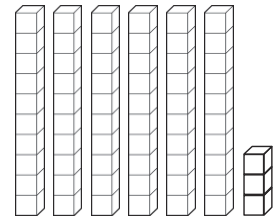
$$49 + 10$$

t	o
6	3



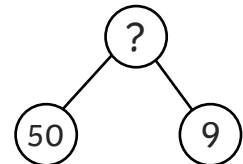
eighty-nine

53, 54, 55, --



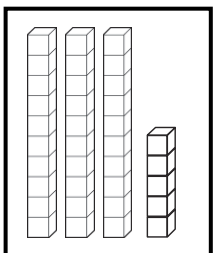
$$10 + 67$$

5 tens and 6 ones



9 ones plus 8 tens

What could complete this equation?



=

=

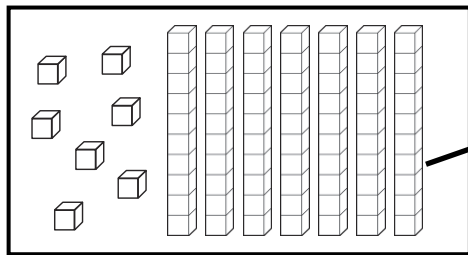
Answers

Can you match each value to its equal?

thirty-four

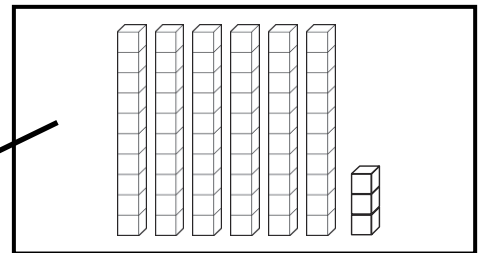
$$49 + 10$$

t	o
6	3



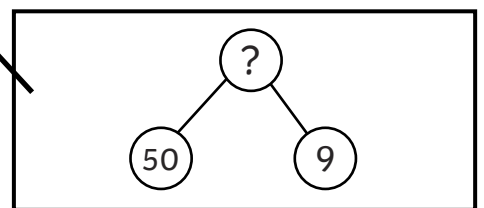
eighty-nine

53, 54, 55, __



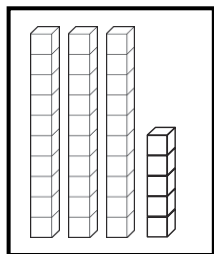
$$10 + 67$$

5 tens and 6 ones



9 ones plus 8 tens

What could complete this equation?



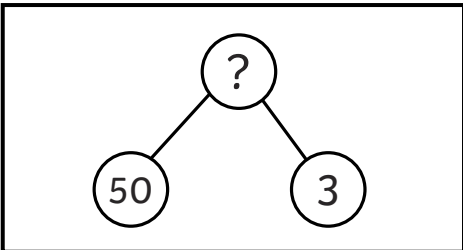
$$= 35 \text{ in any representation} = 35 \text{ in any representation}$$

Finding Equal Values

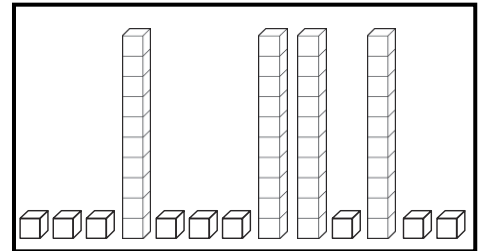
I can find equal values.



Can you match each value to its equal?



$38 + 50$



8 tens and 8 ones

fifty-three

Can you find more than one equal value?

$70 + 19$

ninety-one

9 tens and 0 ones

$60 + 32$

t	o
8	9

$80 + 12$

$100 - 9$

ninety

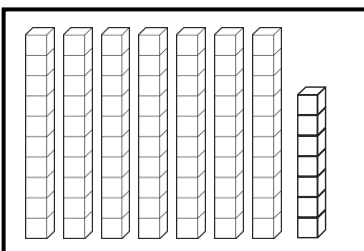
2 ones plus 9 tens

92, 91, ___, 89, 88

eighty-nine

9 tens and 1 one

What could complete this equation?

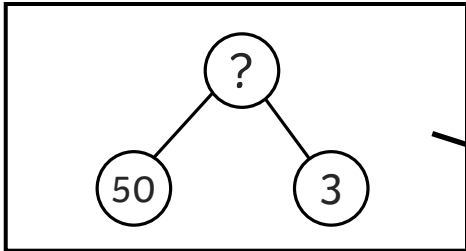
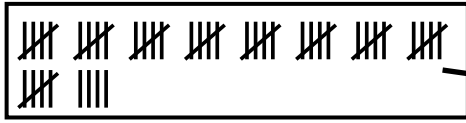


=

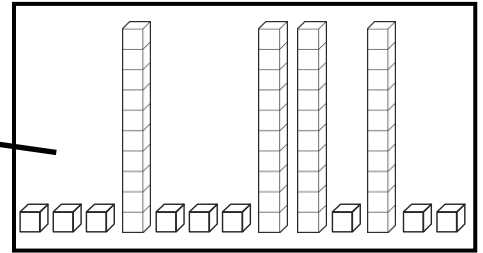
=

Answers

Can you match each value to its equal?



$$38 + 50$$



8 tens and 8 ones

fifty-three

Can you find more than one equal value?

$$70 + 19$$

t	o
8	9

ninety-one

$$80 + 12$$

2 ones plus 9 tens

92, 91, __, 89, 88

9 tens and 0 ones

$$100 - 9$$

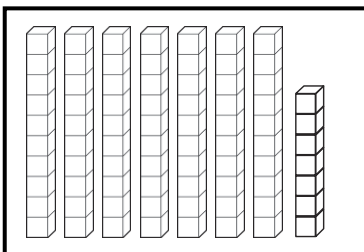
eighty-nine

$$60 + 32$$

ninety

9 tens and 1 one

What could complete this equation?



= 77 in any representation = 77 in any representation

34

thirteen

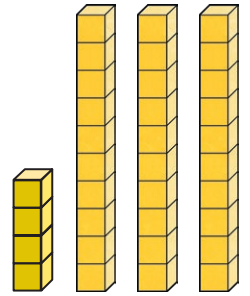
52

$10 + 3$

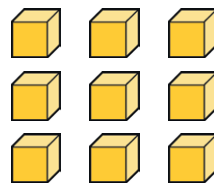
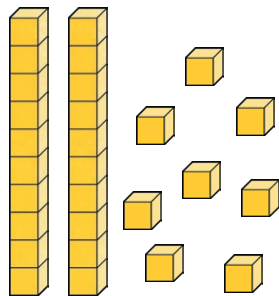
3 ones + 1 ten

fifty-two

28



sixty-seven



6 tens + 7 ones

41

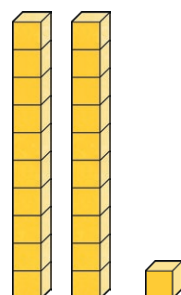
$0 + 9$

$50 + 23$

4 tens + 1 one

ninety-six

7 tens + 3 ones



96

88

twenty-one

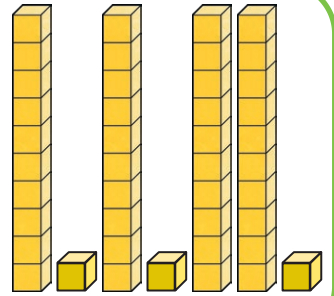
43

$60 + 28$

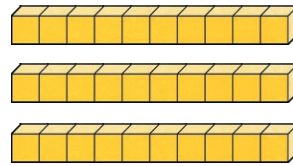
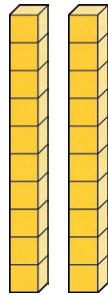
8 ones plus
3 tens

thirty-four

38



thirty



2 tens + 0 ones

33

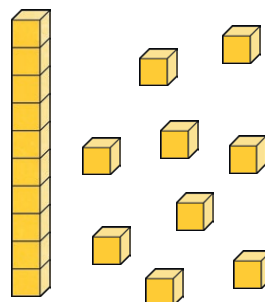
$15 + 10$

$23 + 10$

2 tens plus
5 ones

seventy-two

1 ten + 9 ones



72

39

fifty-eight

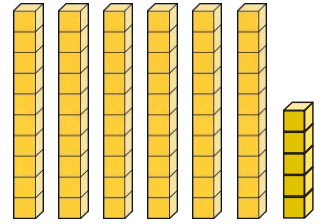
58

19 plus 20

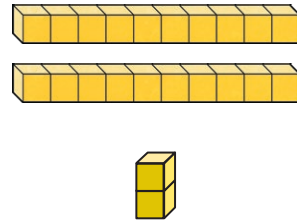
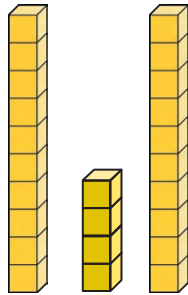
8 tens + 2 ones

sixty-five

82



twenty-two



2 tens + 4 ones

40

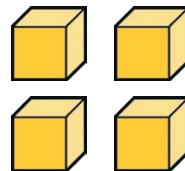
20 + 16

17 + 10

0 ones + 4 tens

thirty-six

2 tens + 7 ones



31

49

thirty-one

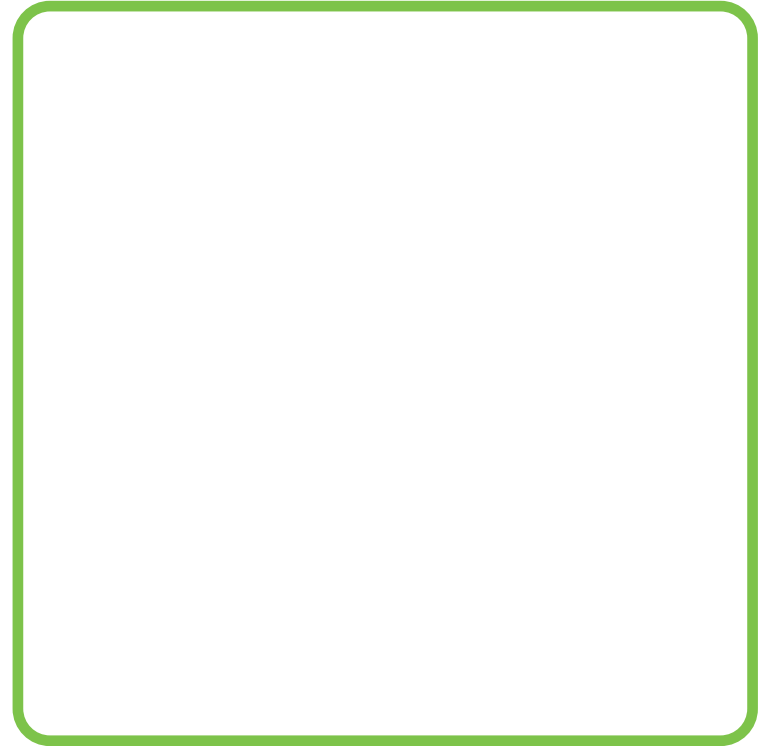
4

$39 + 10$

True or False?



=



How do you know?

Can you prove it?