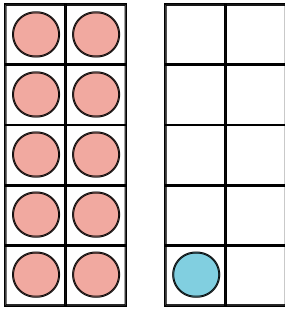


A.

11



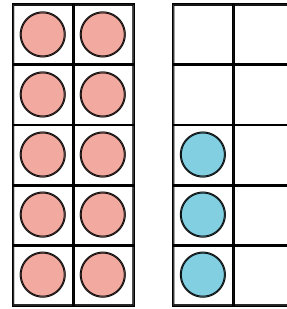
$$\begin{array}{r} 10 \\ \hline 1 \\ \hline \text{tens} \end{array} \quad \begin{array}{r} 1 \\ \hline 1 \\ \hline \text{ones} \end{array}$$

1 ten 1

number nickname

B.

13

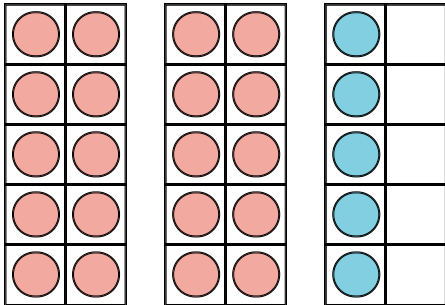


tens	ones

number nickname

C.

25

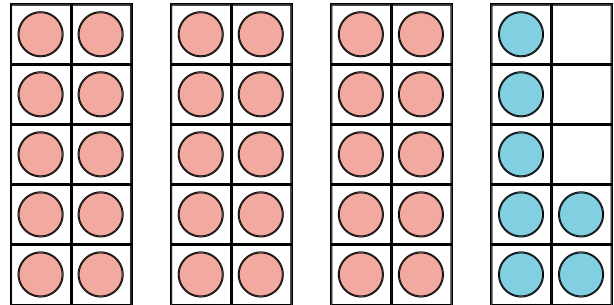


tens	ones

number nickname

D.

37



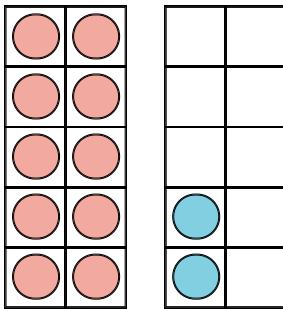
tens ones

number nickname

Name: _____

A.

12

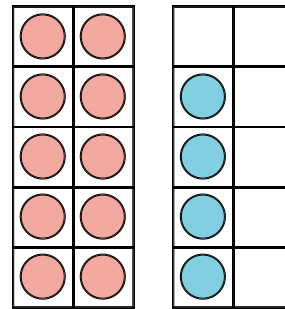


tens ones

number nickname

B.

14

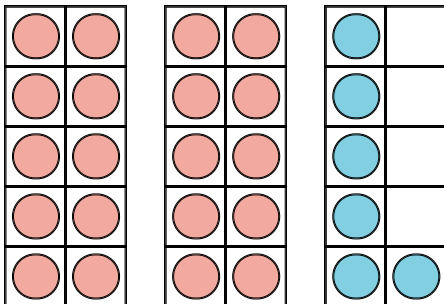


tens ones

number nickname

C.

26

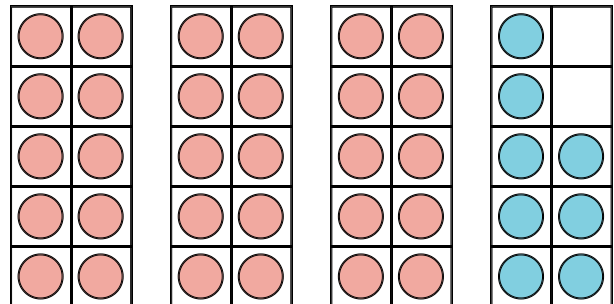


tens ones

number nickname

D.

38



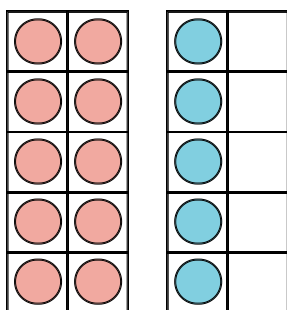
tens ones

number nickname

Name: _____

A.

15

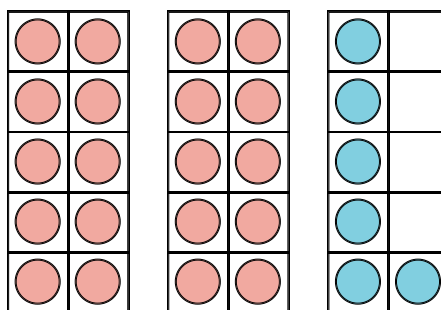


tens ones

number nickname

B.

26

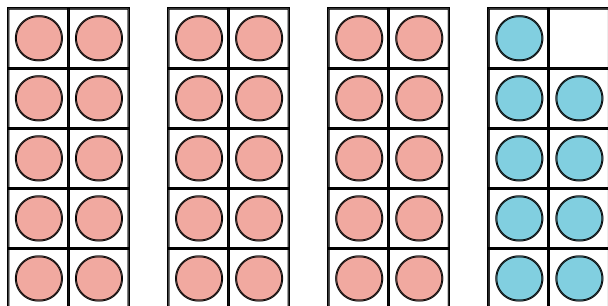


tens ones

number nickname

C.

39

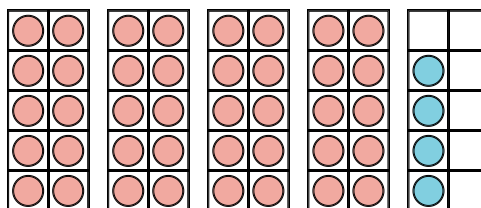


tens ones

number nickname

D.

44



tens ones

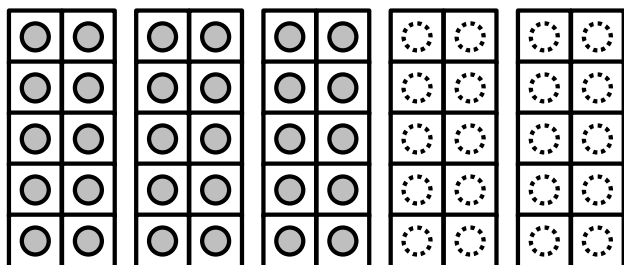
number nickname

Name: _____

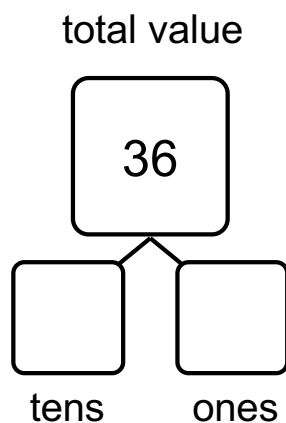
Problem of the Day Lesson 88

Use ten frames and number bonds to make sense of place values.

a. Outline counters to make 36.



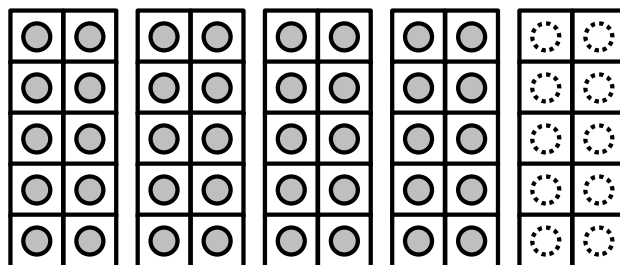
b. Show 36 as tens and ones.



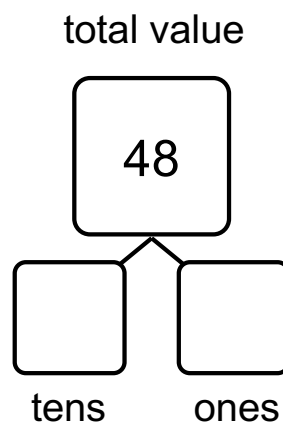
c. Nickname for “thirty-six.”

“ _____ ten _____ ”

d. Outline counters to make 48.



e. Show 48 as tens and ones.



f. Nickname for “forty-eight.”

“ _____ ten _____ ”

Name: _____

NICKNAMES MATCH - A

Draw lines to connect a nickname on the left and a number name on the right with the matching number in the center.

2 ten 3 •	• 48 •	• forty-eight
4 ten 8 •	• 23 •	• forty-five
3 ten 2 •	• 45 •	• twenty-three
4 ten 5 •	• 32 •	• twenty-four
2 ten 4 •	• 24 •	• thirty-two