

# Bundling Tens and Ones

Circle groups of ten. Write the tens, the ones and the number.

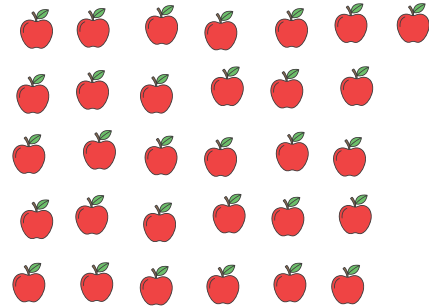
1.



Example

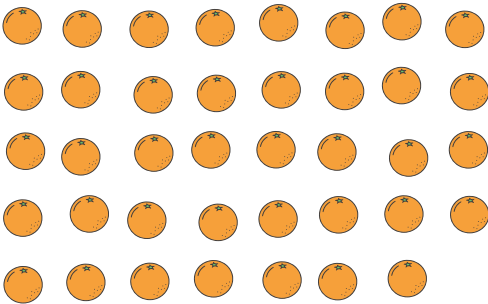
2 tens 4 ones = 24

2.



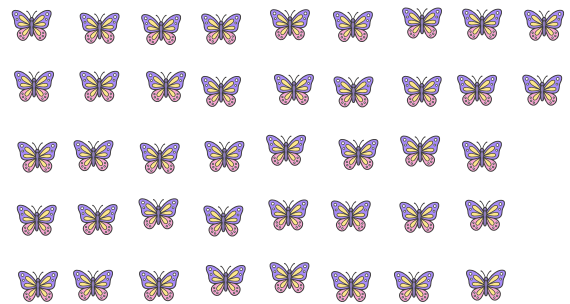
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

3.



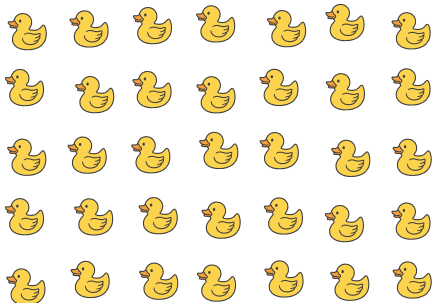
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

4.



\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

5.



\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

6.



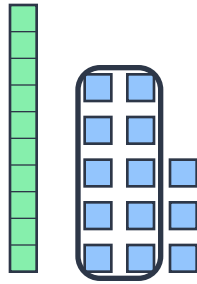
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

# Bundling Tens and Ones

Circle ten ones to trade for a ten. Write the new tens and ones.

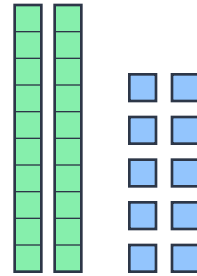
1. 1 ten 13 ones

Example



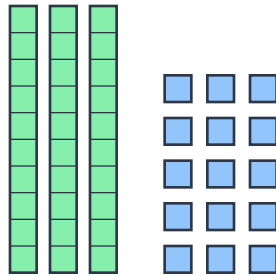
2 tens 3 ones = 23

2. 2 tens 10 ones



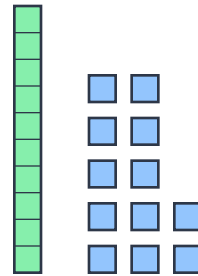
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

3. 3 tens 15 ones



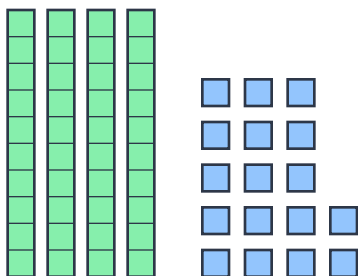
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

4. 1 ten 12 ones



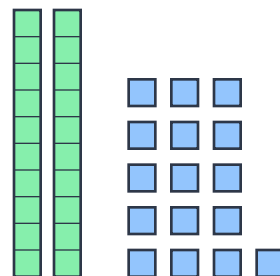
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

5. 4 tens 17 ones



\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

6. 2 tens 16 ones

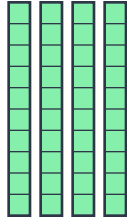


\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

# Bundling Tens and Ones

Count the tens. Write how many tens and the number.

1.



Example

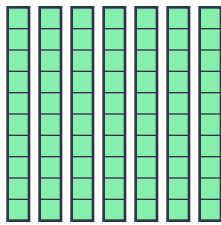
4 tens = 40

2.



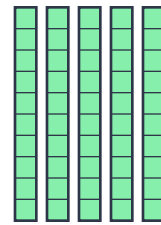
\_\_\_\_\_ tens = \_\_\_\_\_

3.



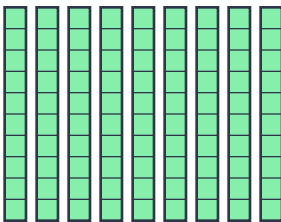
\_\_\_\_\_ tens = \_\_\_\_\_

4.



\_\_\_\_\_ tens = \_\_\_\_\_

5.



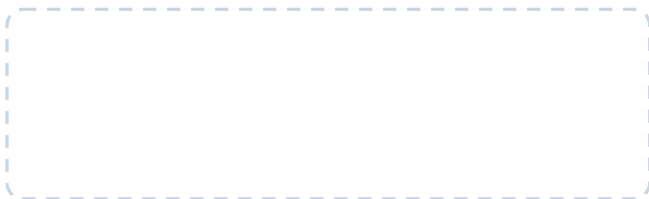
\_\_\_\_\_ tens = \_\_\_\_\_

6.



\_\_\_\_\_ tens = \_\_\_\_\_

7. Draw a stick for each ten.



\_\_\_\_\_ tens = **60**

8. Draw a stick for each ten.

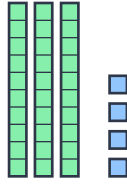


\_\_\_\_\_ tens = **80**

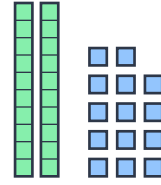
# Bundling Tens and Ones

Break a ten into ten ones. How many tens and ones are there now?

1.

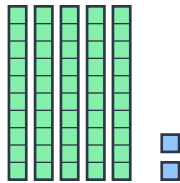
**34**

3 tens 4 ones

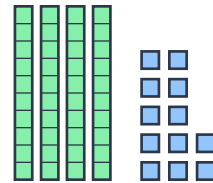
break a ten  
→2 tens 14 ones

Example

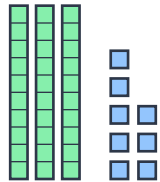
2.

**52**

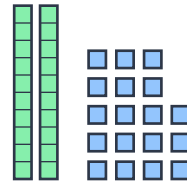
5 tens 2 ones

break a ten  
→     tens      ones

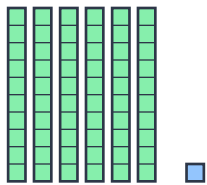
3.

**38**

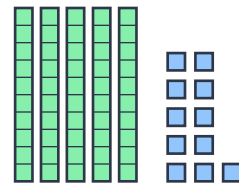
3 tens 8 ones

break a ten  
→     tens      ones

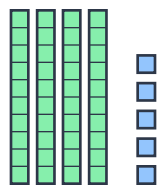
4.

**61**

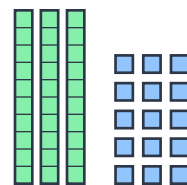
6 tens 1 one

break a ten  
→     tens      ones

5.

**45**

4 tens 5 ones

break a ten  
→     tens      ones

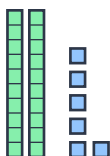
# Bundling Tens and Ones

Circle every picture that shows the number.

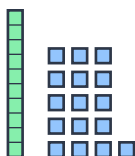
1.

## 26

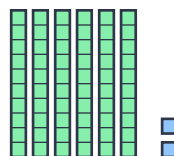
Example



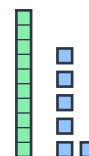
2 tens 6 ones



1 ten 16 ones



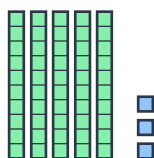
6 tens 2 ones



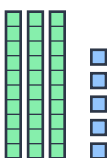
1 ten 6 ones

2.

## 35



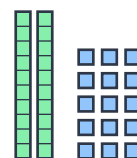
5 tens 3 ones



3 tens 5 ones



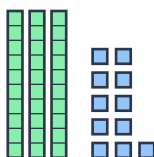
2 tens 5 ones



2 tens 15 ones

3.

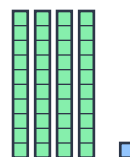
## 41



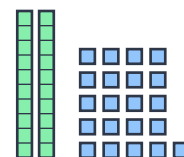
3 tens 11 ones



1 ten 4 ones



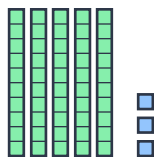
4 tens 1 one



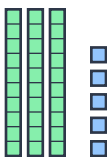
2 tens 21 ones

4.

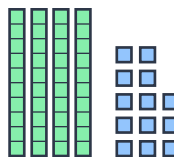
## 53



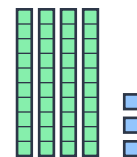
5 tens 3 ones



3 tens 5 ones



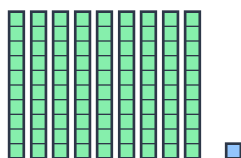
4 tens 13 ones



4 tens 3 ones

5.

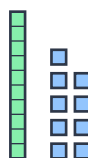
## 19



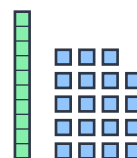
9 tens 1 one



0 tens 19 ones



1 ten 9 ones



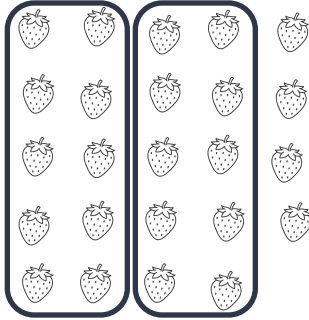
1 ten 19 ones

# Bundling Tens and Ones

Circle groups of ten. Write the tens, the ones and the number.

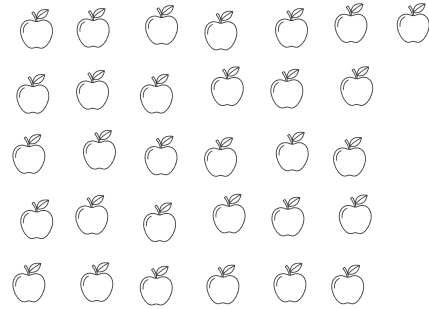
1.

Example



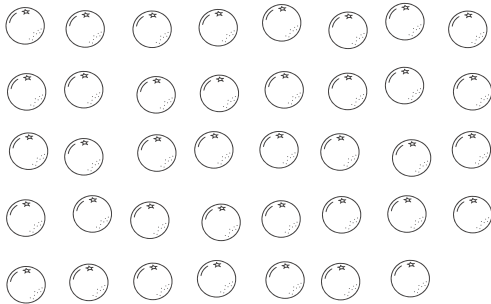
2 tens 4 ones = 24

2.



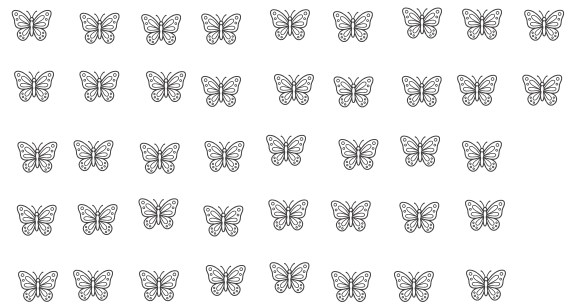
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

3.



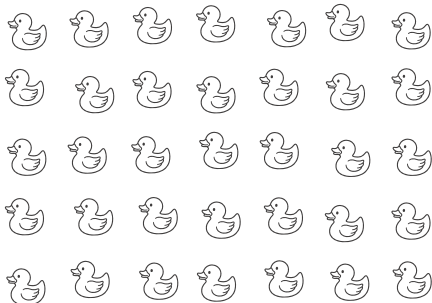
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

4.



\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

5.



\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

6.



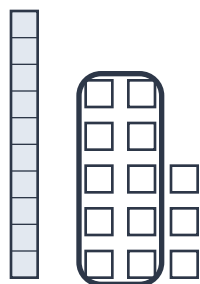
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

# Bundling Tens and Ones

Circle ten ones to trade for a ten. Write the new tens and ones.

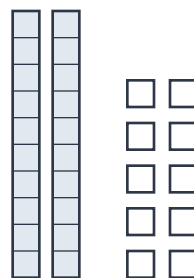
1. 1 ten 13 ones

Example



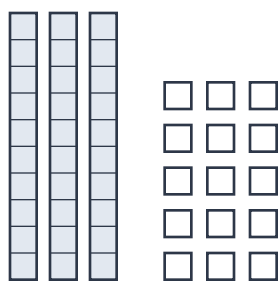
2 tens 3 ones = 23

2. 2 tens 10 ones



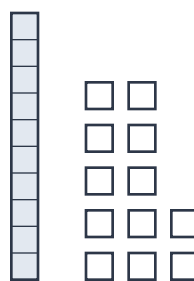
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

3. 3 tens 15 ones



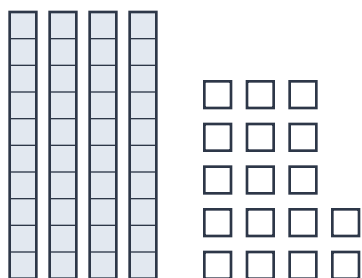
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

4. 1 ten 12 ones



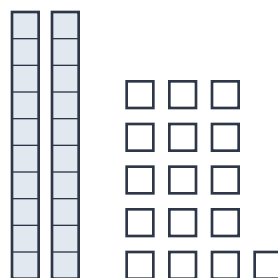
\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

5. 4 tens 17 ones



\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

6. 2 tens 16 ones



\_\_\_\_\_ tens \_\_\_\_\_ ones = \_\_\_\_\_

# Bundling Tens and Ones

Count the tens. Write how many tens and the number.

1.



Example

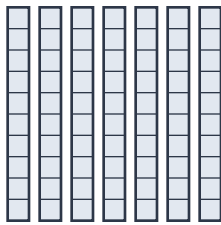
4 tens = 40

2.



       tens =       

3.



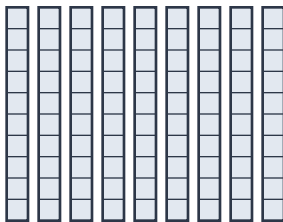
       tens =       

4.



       tens =       

5.



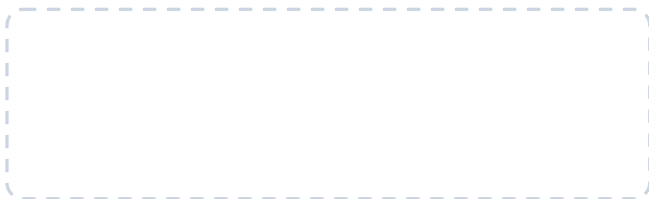
       tens =       

6.



       tens =       

7. Draw a stick for each ten.



       tens = **60**

8. Draw a stick for each ten.

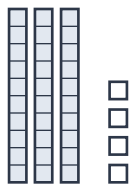
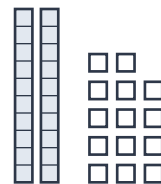


       tens = **80**

# Bundling Tens and Ones

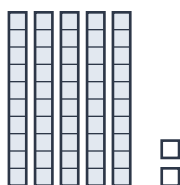
Break a ten into ten ones. How many tens and ones are there now?

1.

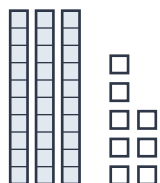
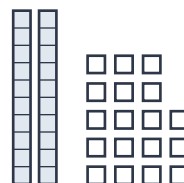
**34****3 tens 4 ones**break a ten  
→**2 tens 14 ones**

Example

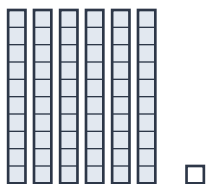
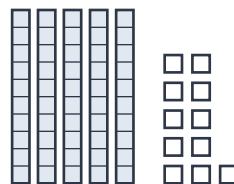
2.

**52****5 tens 2 ones**break a ten  
→**4 tens 12 ones**

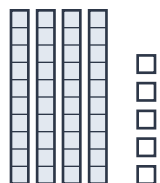
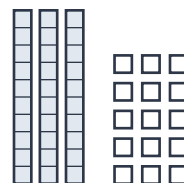
3.

**38****3 tens 8 ones**break a ten  
→**2 tens 18 ones**

4.

**61****6 tens 1 one**break a ten  
→**5 tens 11 ones**

5.

**45****4 tens 5 ones**break a ten  
→**3 tens 15 ones**

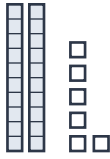
# Bundling Tens and Ones

Circle every picture that shows the number.

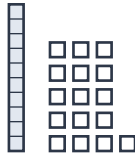
1.

## 26

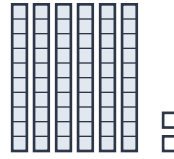
Example



2 tens 6 ones



1 ten 16 ones



6 tens 2 ones



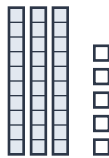
1 ten 6 ones

2.

## 35



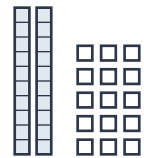
5 tens 3 ones



3 tens 5 ones



2 tens 5 ones



2 tens 15 ones

3.

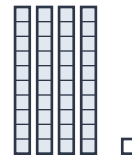
## 41



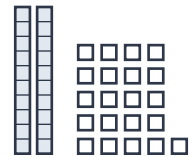
3 tens 11 ones



1 ten 4 ones



4 tens 1 one



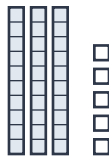
2 tens 21 ones

4.

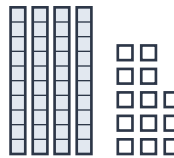
## 53



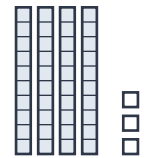
5 tens 3 ones



3 tens 5 ones



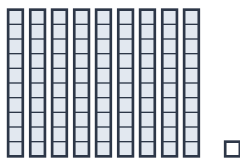
4 tens 13 ones



4 tens 3 ones

5.

## 19



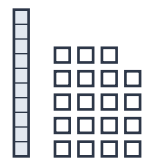
9 tens 1 one



0 tens 19 ones



1 ten 9 ones



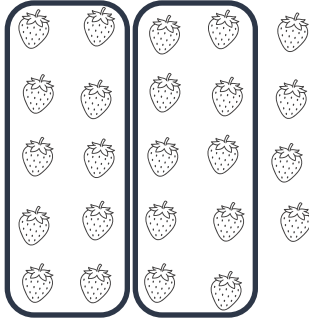
1 ten 19 ones

# Bundling Tens and Ones

Circle groups of ten. Write the tens, the ones and the number.

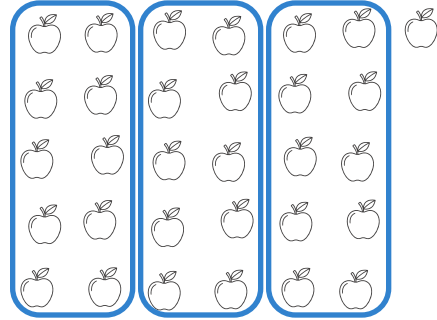
1.

Example



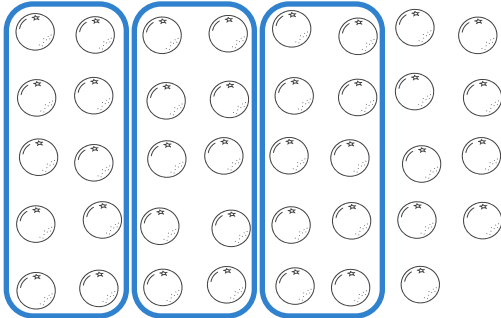
2 tens 4 ones = 24

2.



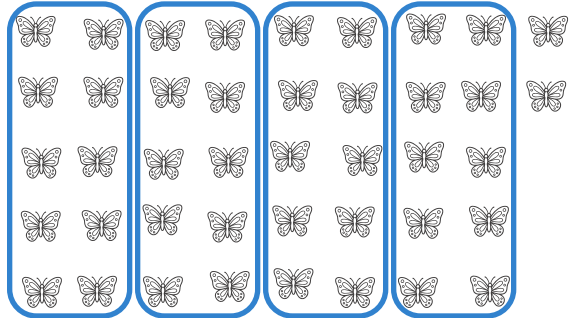
3 tens 1 ones = 31

3.



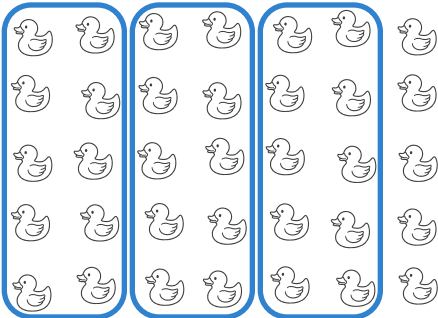
3 tens 9 ones = 39

4.



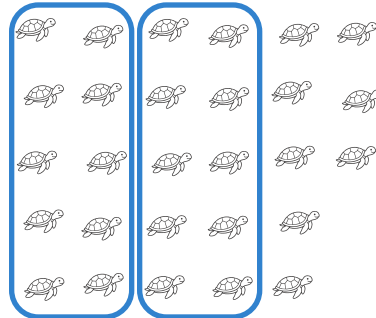
4 tens 2 ones = 42

5.



3 tens 5 ones = 35

6.



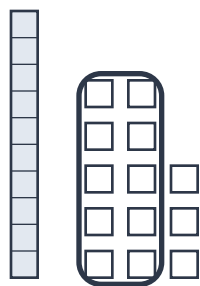
2 tens 8 ones = 28

# Bundling Tens and Ones

Circle ten ones to trade for a ten. Write the new tens and ones.

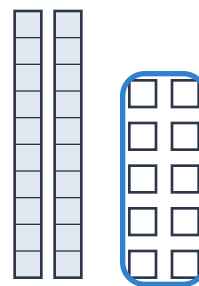
1. 1 ten 13 ones

Example



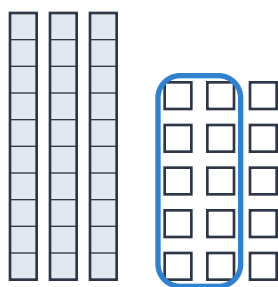
2 tens 3 ones = 23

2. 2 tens 10 ones



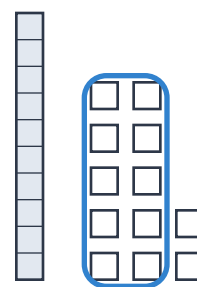
3 tens 0 ones = 30

3. 3 tens 15 ones



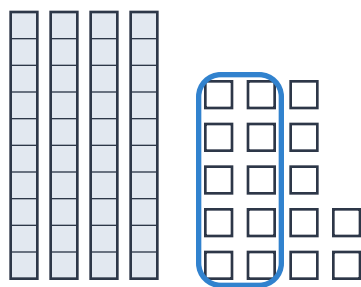
4 tens 5 ones = 45

4. 1 ten 12 ones



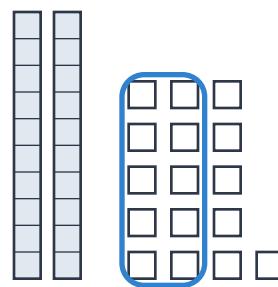
2 tens 2 ones = 22

5. 4 tens 17 ones



5 tens 7 ones = 57

6. 2 tens 16 ones



3 tens 6 ones = 36

# Bundling Tens and Ones

Count the tens. Write how many tens and the number.

1.



Example

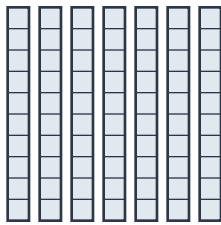
$$\underline{4} \text{ tens} = \underline{40}$$

2.



$$\underline{2} \text{ tens} = \underline{20}$$

3.



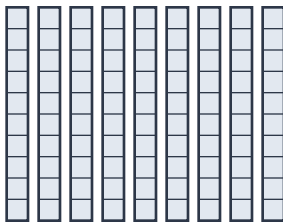
$$\underline{7} \text{ tens} = \underline{70}$$

4.



$$\underline{5} \text{ tens} = \underline{50}$$

5.



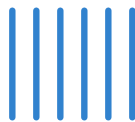
$$\underline{9} \text{ tens} = \underline{90}$$

6.



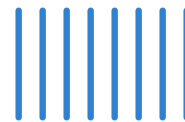
$$\underline{3} \text{ tens} = \underline{30}$$

7. Draw a stick for each ten.



$$\underline{6} \text{ tens} = \underline{60}$$

8. Draw a stick for each ten.



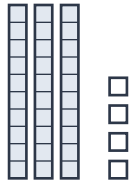
$$\underline{8} \text{ tens} = \underline{80}$$

# Bundling Tens and Ones

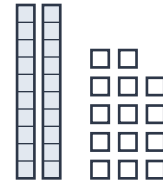
Break a ten into ten ones. How many tens and ones are there now?

1.

34



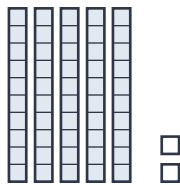
3 tens 4 ones

break a ten  
→2 tens 14 ones

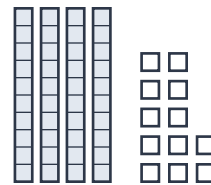
Example

2.

52

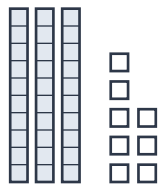


5 tens 2 ones

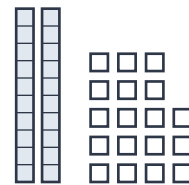
break a ten  
→4 tens 12 ones

3.

38

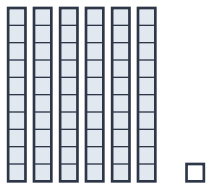


3 tens 8 ones

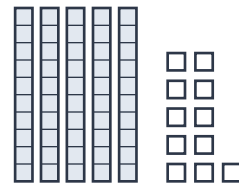
break a ten  
→2 tens 18 ones

4.

61

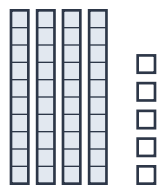


6 tens 1 one

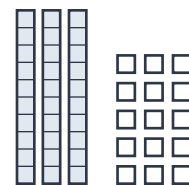
break a ten  
→5 tens 11 ones

5.

45



4 tens 5 ones

break a ten  
→3 tens 15 ones

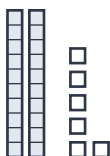
# Bundling Tens and Ones

Circle every picture that shows the number.

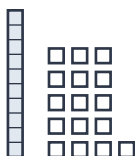
1.

26

Example



2 tens 6 ones



1 ten 16 ones



6 tens 2 ones



1 ten 6 ones

2.

35



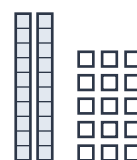
5 tens 3 ones



3 tens 5 ones



2 tens 5 ones



2 tens 15 ones

3.

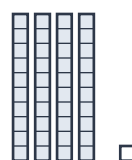
41



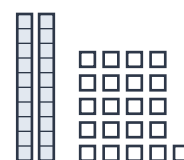
3 tens 11 ones



1 ten 4 ones



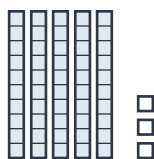
4 tens 1 one



2 tens 21 ones

4.

53



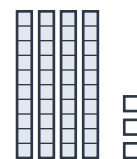
5 tens 3 ones



3 tens 5 ones



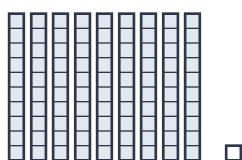
4 tens 13 ones



4 tens 3 ones

5.

19



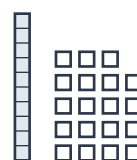
9 tens 1 one



0 tens 19 ones



1 ten 9 ones



1 ten 19 ones