

Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{86} \\ - \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{57} \\ - \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{95} \\ - \quad 17 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{63} \\ - \quad 30 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{74} \\ - \quad 47 \\ \hline \end{array}$$

$82 - 29 \begin{array}{l} \text{⊗} \\ \text{⊖} \\ \text{⊗} \end{array}$

$91 - 38$

$76 - 15 \begin{array}{l} \text{⊗} \\ \text{⊖} \\ \text{⊗} \end{array}$

$66 - 14$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{67} \\ - \quad 2 \square \\ \hline 43 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{84} \\ - \quad 2 \square \\ \hline 60 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{59} \\ - \quad \square \square \\ \hline 48 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{75} \\ - \quad \square \square \\ \hline 50 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \quad \text{ones} \\ \overline{92} \\ - \quad \square \square \\ \hline 13 \end{array}$$

There are 50 apples in a basket.

10 of the apples are red.

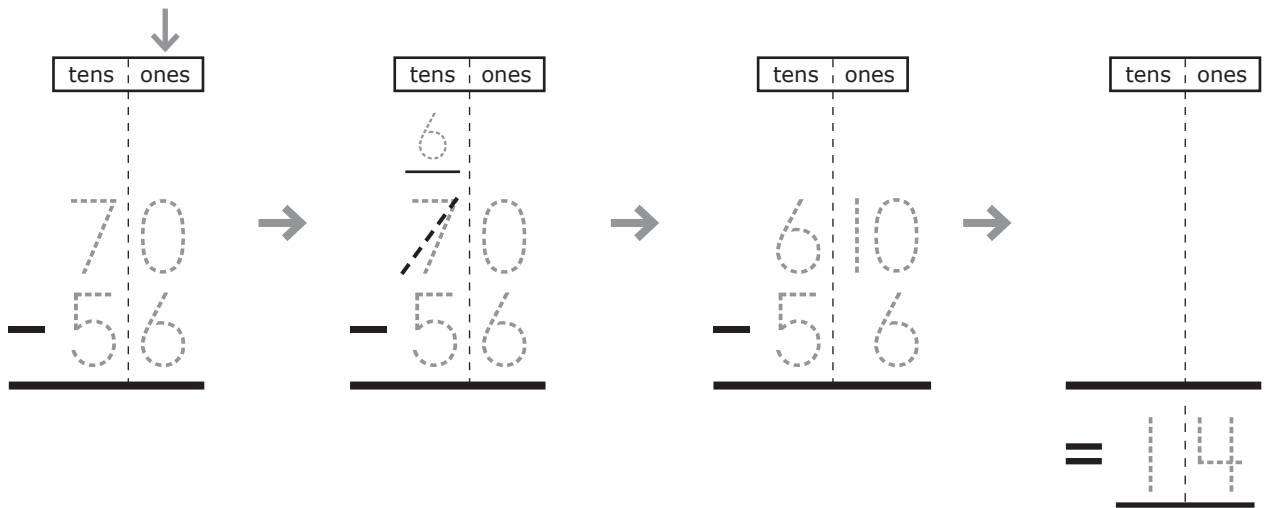
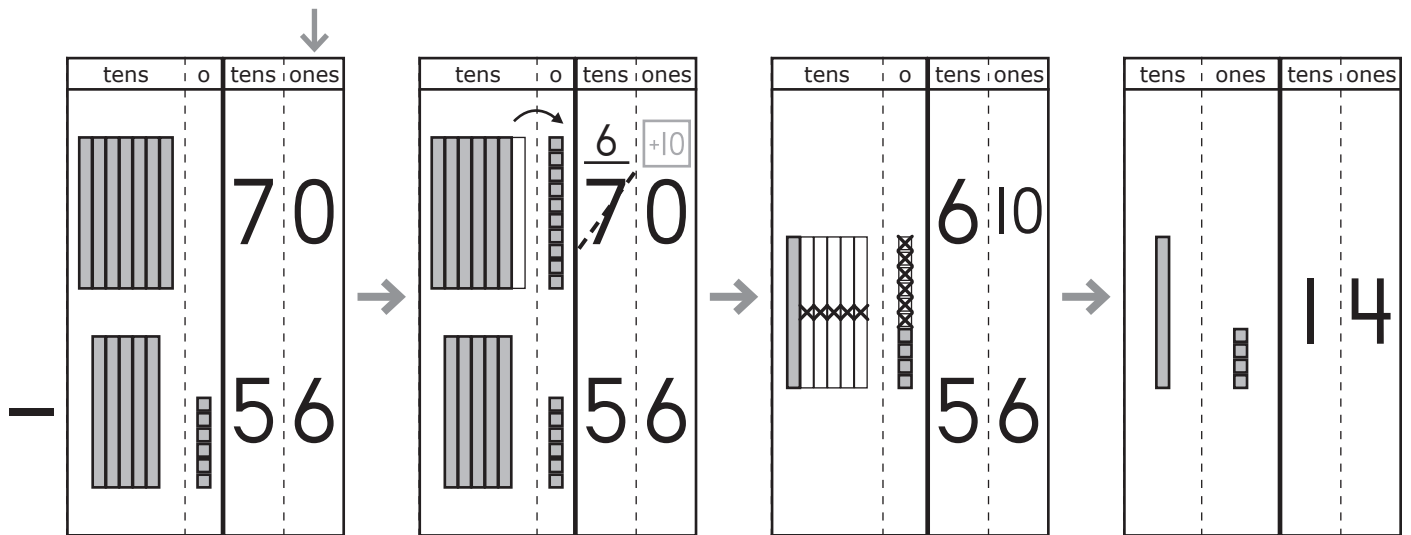
15 of the apples are green.

The rest are yellow.

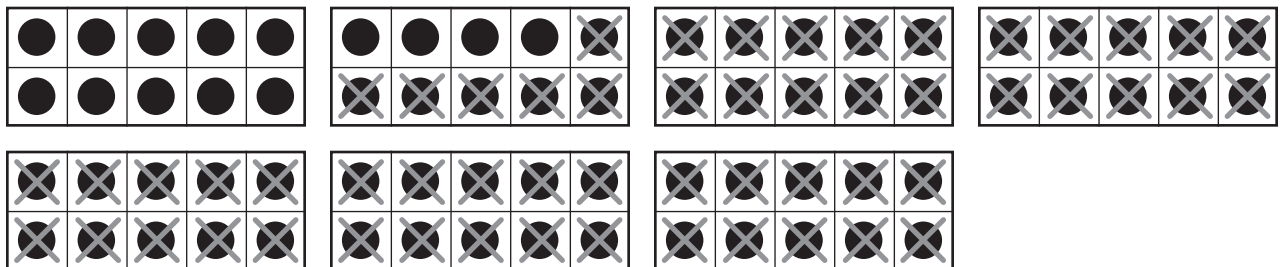
How many yellow apples are there?

\_\_\_\_\_ apples

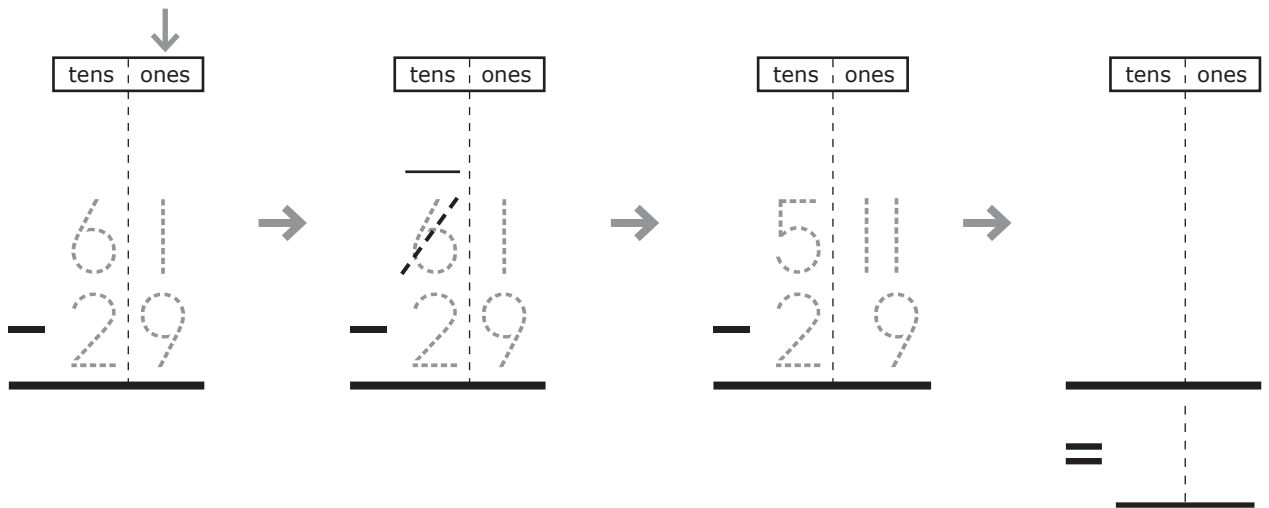
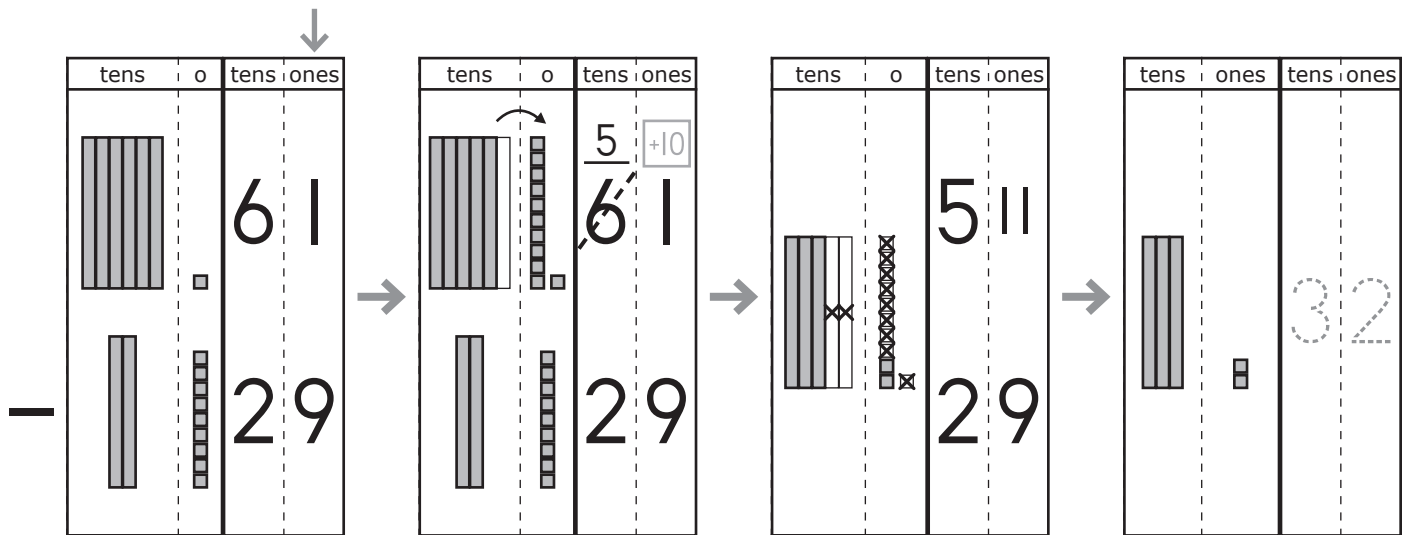
Name \_\_\_\_\_



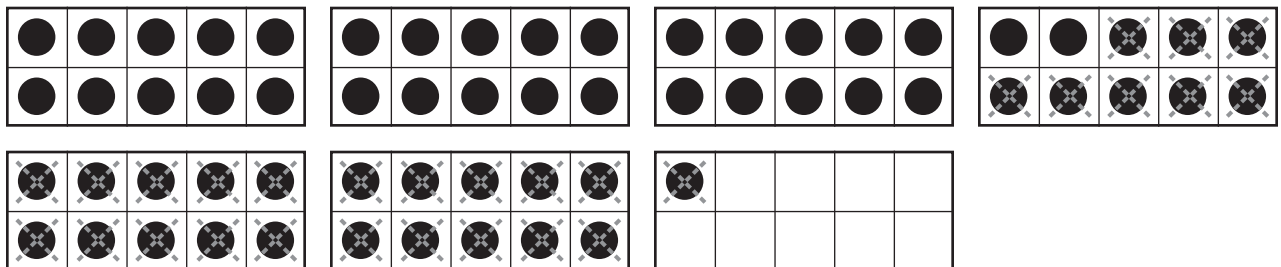
$$70 - 56 = \underline{14}$$



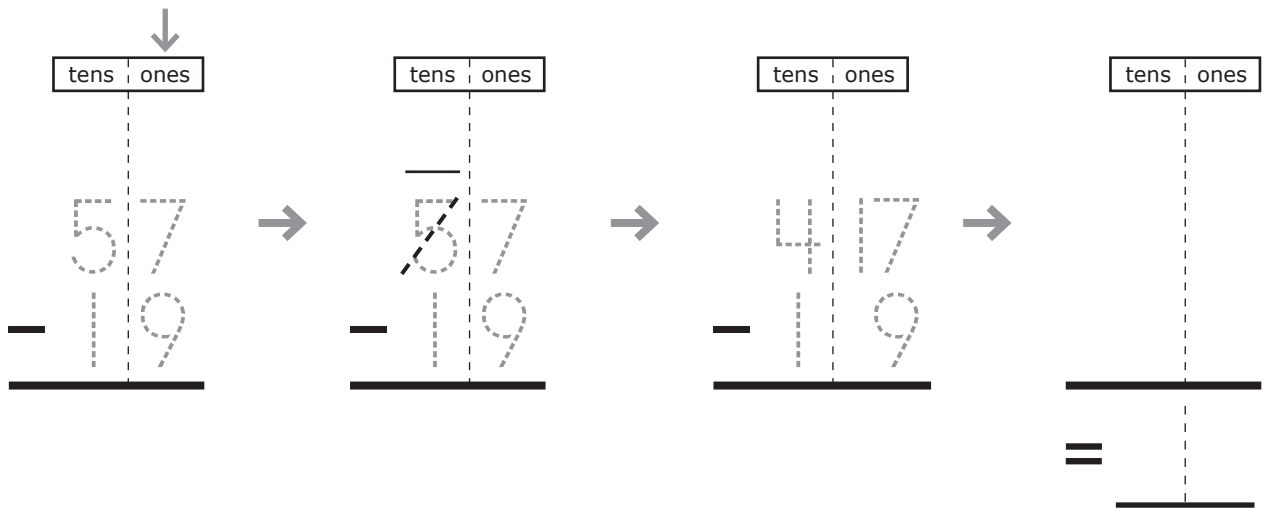
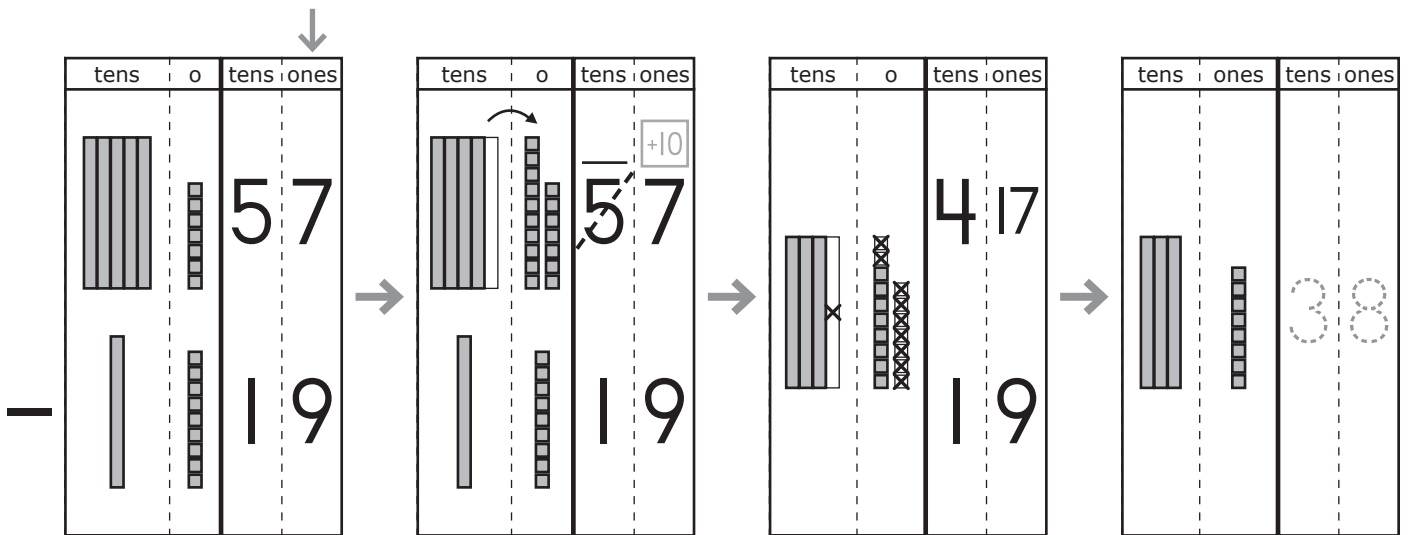
Name \_\_\_\_\_



$$61 - 29 = \underline{\quad}$$



Name \_\_\_\_\_



$$57 - 19 = \underline{\quad}$$


Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{5}0 \\ - \bar{2}2 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{5}3 \\ - \bar{1}7 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{5}8 \\ - \bar{3}9 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{5}2 \\ - \bar{2}6 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{5}4 \\ - \bar{4}8 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{6}1 \\ - \bar{3}2 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{6}6 \\ - \bar{1}9 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{6}0 \\ - \bar{5}5 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{6}7 \\ - \bar{2}8 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \bar{6}5 \\ - \bar{4}7 \\ \hline \end{array}$$

$$60 - 19 \begin{array}{l} > \\ < \\ = \end{array} 70 - 29$$

$$55 - 28 \begin{array}{l} > \\ < \\ = \end{array} 63 - 45$$

Salem got 50 inches of snow last winter.  
 It got 15 inches in December and 27 inches in January.  
 It got the rest of the snow in February.  
 How much snow did Salem get in February? \_\_\_\_\_ inches

Anderson got 31 inches of snow in December. How much  
 more snow fell in Anderson than in Salem in December? \_\_\_\_\_ inches

Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{74} \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{76} \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{78} \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{70} \\ - 51 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{72} \\ - 64 \\ \hline \end{array}$$

$$96 - 69 \begin{array}{l} > \\ < \\ = \end{array} 52 - 25 \quad \left| \quad 84 - 48 \begin{array}{l} > \\ < \\ = \end{array} 75 - 57$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{81} \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{85} \\ - 47 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{80} \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{83} \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{87} \\ - 78 \\ \hline \end{array}$$

The average temperature in Orlando was 75 degrees in January, 81 degrees in February, and 90 degrees in March.

How much warmer was it in February than in January?

\_\_\_\_\_ degrees

How much warmer was it in March than in February?

\_\_\_\_\_ degrees

How much warmer was it in March than in January?

\_\_\_\_\_ degrees

Name \_\_\_\_\_

Tampa had 93 days of rain two years ago. Last year it had 68 days of rain. So far this year it has had 29 days of rain.

How many more days of rain this year will tie last year? \_\_\_\_\_ days

How many more days of rain this year will tie two years ago? \_\_\_\_\_ days

How many more days of rain did it get two years ago than last year? \_\_\_\_\_ days

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{90} \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{91} \\ - 83 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{93} \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{94} \\ - 77 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{96} \\ - 69 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{98} \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{87} \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{70} \\ - 24 \\ \hline \end{array}$$

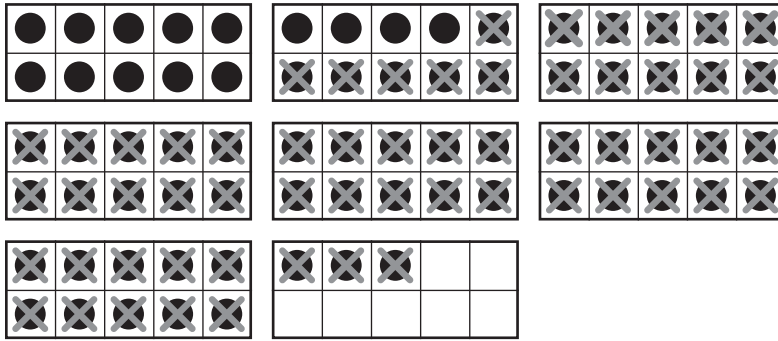
$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{65} \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \hline \overline{52} \\ - 47 \\ \hline \end{array}$$

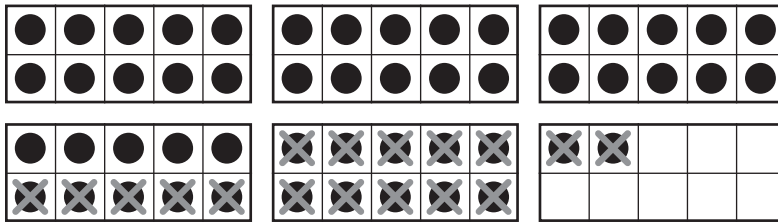
$$70 - 24 \begin{array}{l} > \\ < \\ = \end{array} 80 - 34$$

$$90 - 56 \begin{array}{l} > \\ < \\ = \end{array} 80 - 56$$

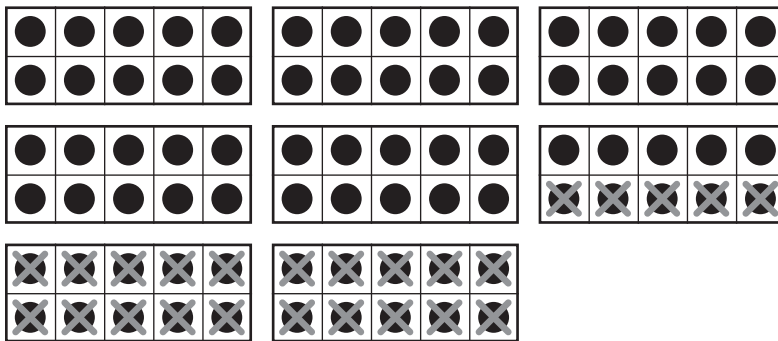
Name \_\_\_\_\_



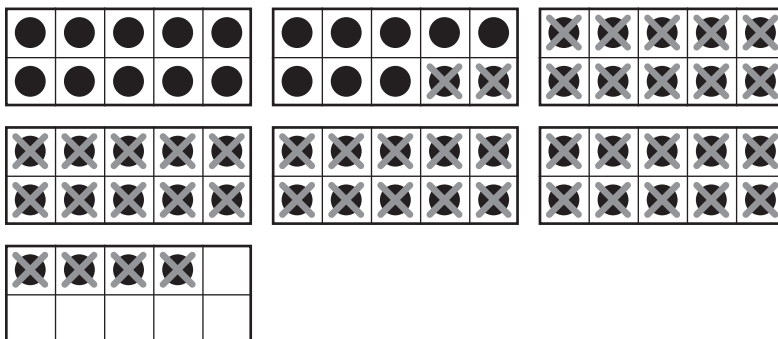
$$\begin{array}{r} \downarrow \\ \begin{array}{|c|c|} \hline t & o \\ \hline \end{array} \\ \hline 80 \\ - 25 \\ \hline \end{array}$$



$$\begin{array}{r} \downarrow \\ \begin{array}{|c|c|} \hline t & o \\ \hline \end{array} \\ \hline 73 \\ - 59 \\ \hline \end{array}$$



$$\begin{array}{r} \downarrow \\ \begin{array}{|c|c|} \hline t & o \\ \hline \end{array} \\ \hline 64 \\ - 46 \\ \hline \end{array}$$



$$\begin{array}{r} \downarrow \\ \begin{array}{|c|c|} \hline t & o \\ \hline \end{array} \\ \hline 52 \\ - 17 \\ \hline \end{array}$$



Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{40} \\ - \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{31} \\ - \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{63} \\ - \quad 5 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{44} \\ - \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{64} \\ - \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{34} \\ - \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{61} \\ - \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{93} \\ - \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{46} \\ - \quad 7 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{56} \\ - \quad 8 \\ \hline \end{array}$$

Danny had a jar of 90 pennies.  
The jar tipped over, and 9 pennies fell out.  
How many pennies were left in the jar?

- \_\_\_\_\_ pennies
- (A) I regrouped.  
 (B) I did not regroup.

Manny had a jar of 80 pennies.  
The jar tipped over, and 8 pennies fell out.  
How many pennies were left in the jar?

- \_\_\_\_\_ pennies
- (A) I regrouped.  
 (B) I did not regroup.

Who has more pennies left in the jar?

(A) Danny  
 (B) Manny

How many more pennies? \_\_\_\_\_ pennies

Name \_\_\_\_\_

Roger has 63 toy cars. 9 of his cars get broken. How many cars does Roger have left that are not broken?

- A I regrouped.  
toy cars  B I did not regroup.

Hobbs has 73 golf balls in his collection. 9 golf balls are pink, and the rest are white. How many golf balls are white?

- A I regrouped.  
golf balls  B I did not regroup.

Rosa grew 83 roses in her garden. She cut 9 roses and put them in a vase. How many roses were left in her garden?

- A I regrouped.  
roses  B I did not regroup.

↓ t o	↓ t o	↓ t o	↓ t o	↓ t o
59 - 6 -----	74 - 8 -----	53 - 6 -----	99 - 4 -----	91 - 7 -----

↓ t o	↓ t o	↓ t o	↓ t o	↓ t o
64 - 9 -----	57 - 2 -----	67 - 4 -----	75 - 9 -----	82 - 4 -----

Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 71 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{60} \\ - 31 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 58 \\ - 30 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{85} \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 47 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 59 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 66 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{44} \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{56} \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ \overline{73} \\ - 19 \\ \hline \end{array}$$

If I subtract  $44 - 24$ , then I  (A) need to regroup.  (B) don't need to regroup.

If I subtract  $54 - 54$ , then I  (A) need to regroup.  (B) don't need to regroup.

If I subtract  $50 - 22$ , then I  (A) need to regroup.  (B) don't need to regroup.

If I subtract  $64 - 28$ , then I  (A) need to regroup.  (B) don't need to regroup.

If I subtract  $76 - 19$ , then I  (A) need to regroup.  (B) don't need to regroup.

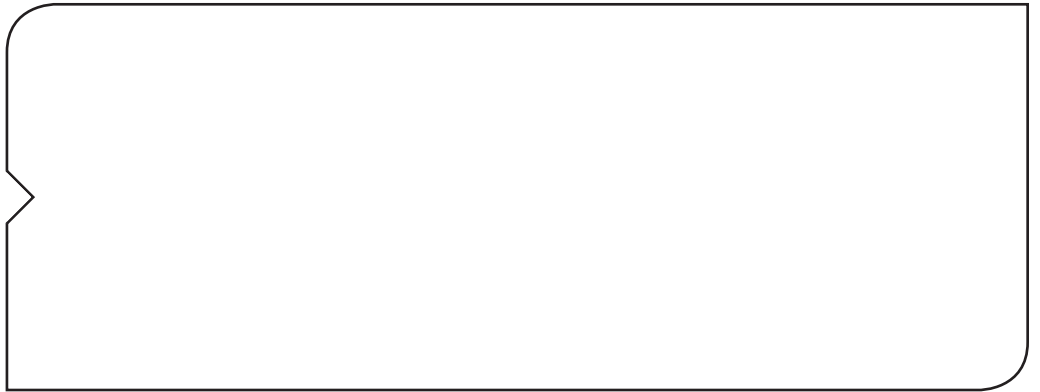
If I subtract  $48 - 33$ , then I  (A) need to regroup.  (B) don't need to regroup.

If I subtract  $82 - 48$ , then I  (A) need to regroup.  (B) don't need to regroup.

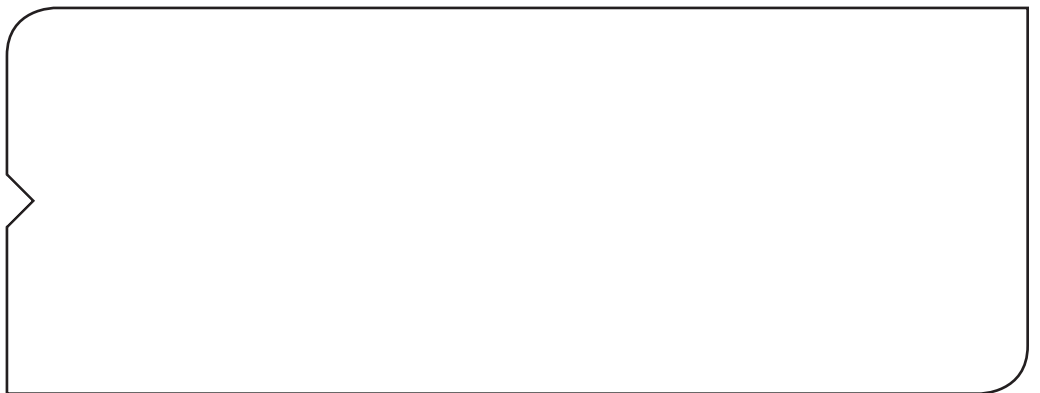
If I subtract  $91 - 19$ , then I  (A) need to regroup.  (B) don't need to regroup.

Name \_\_\_\_\_

Rule: Subtract 26	
In	Out
79	
64	
45	
83	



Rule: Subtract 33	
In	Out
49	
93	
62	
58	



Rule: Subtract 45	
In	Out
47	
88	
53	
74	



Rule: Subtract 57	
In	Out
87	
71	
90	
75	



Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{95} \\ - 46 \\ \hline \end{array}$$

- (A) 51
- (B) 59
- (C) 61
- (D) 49

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{96} \\ - 66 \\ \hline \end{array}$$

- (A) 30
- (B) 36
- (C) 29
- (D) 40

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{72} \\ - 27 \\ \hline \end{array}$$

- (A) 55
- (B) 45
- (C) 35
- (D) 54

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{83} \\ - 52 \\ \hline \end{array}$$

- (A) 31
- (B) 29
- (C) 39
- (D) 21

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{59} \\ - 40 \\ \hline \end{array}$$

- (A) 10
- (B) 99
- (C) 19
- (D) 91

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{63} \\ - 28 \\ \hline \end{array}$$

- (A) 45
- (B) 46
- (C) 47
- (D) 35

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{74} \\ - 71 \\ \hline \end{array}$$

- (A) 3
- (B) 15
- (C) 5
- (D) 13

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{61} \\ - 44 \\ \hline \end{array}$$

- (A) 13
- (B) 23
- (C) 25
- (D) 17

$$\begin{array}{r} \downarrow \\ \boxed{\text{t}} \quad \boxed{\text{o}} \\ \overline{80} \\ - 54 \\ \hline \end{array}$$

- (A) 34
- (B) 24
- (C) 36
- (D) 26

Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 75 \\ - 17 \\ \hline 58 \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 97 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 77 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 32 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 99 \\ - 61 \\ \hline \end{array}$$

38

86

58

0

67

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 54 \\ - 54 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 92 \\ - \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 86 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 66 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 82 \\ - 15 \\ \hline \end{array}$$

Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 75 \\ - 57 \\ \hline \end{array}$$

A 22  
 B 12  
 C 8  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 60 \\ - 16 \\ \hline \end{array}$$

A 56  
 B 54  
 C 44  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 24 \\ - 12 \\ \hline \end{array}$$

A 12  
 B 2  
 C 8  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 93 \\ - 39 \\ \hline \end{array}$$

A 66  
 B 54  
 C 56  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 55 \\ - 46 \\ \hline \end{array}$$

A 9  
 B 11  
 C 1  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 32 \\ - 28 \\ \hline \end{array}$$

A 14  
 B 6  
 C 10  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 41 \\ - 29 \\ \hline \end{array}$$

A 8  
 B 18  
 C 12  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 87 \\ - 25 \\ \hline \end{array}$$

A 58  
 B 62  
 C 52  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 62 \\ - 26 \\ \hline \end{array}$$

A 36  
 B 44  
 C 34  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 81 \\ - 53 \\ \hline \end{array}$$

A 32  
 B 22  
 C 38  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 70 \\ - 25 \\ \hline \end{array}$$

A 45  
 B 55  
 C 65  
 D None of the above

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 42 \\ - 22 \\ \hline \end{array}$$

A 64  
 B 24  
 C 20  
 D None of the above

Name \_\_\_\_\_

$57 - 10 > 68 - 10$        True     False

$77 - 39 < 78 - 27$        True     False

$81 - 63 = 99 - 81$        True     False

$69 - 47 < 86 - 23$        True     False

$91 - 79 > 75 - 60$        True     False

$64 - 29 = 58 - 25$        True     False

$53 - 27 = 85 - 59$        True     False

$42 - 16 < 64 - 18$        True     False

$87 - 43 > 76 - 54$        True     False

$85 - 17 = 96 - 18$        True     False



Name \_\_\_\_\_

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87  
- 41  
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t o  
↓  
88  
- 35  
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t o  
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99  
- 46  
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Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ 81 \\ - 5\boxed{\phantom{0}} \\ \hline 31 \end{array}$$

$$\begin{array}{r} \downarrow \\ 72 \\ - 3\boxed{\phantom{0}} \\ \hline 33 \end{array}$$

$$\begin{array}{r} \downarrow \\ 57 \\ - 1\boxed{\phantom{0}} \\ \hline 39 \end{array}$$

$$\begin{array}{r} \downarrow \\ 63 \\ - 4\boxed{\phantom{0}} \\ \hline 20 \end{array}$$

$$\begin{array}{r} \downarrow \\ 94 \\ - 4\boxed{\phantom{0}} \\ \hline 49 \end{array}$$

$$\begin{array}{r} \downarrow \\ 77 \\ - \boxed{\phantom{0}}0 \\ \hline 7 \end{array}$$

$$\begin{array}{r} \downarrow \\ 90 \\ - \boxed{\phantom{0}}6 \\ \hline 24 \end{array}$$

$$\begin{array}{r} \downarrow \\ 88 \\ - \boxed{\phantom{0}}9 \\ \hline 59 \end{array}$$

$$\begin{array}{r} \downarrow \\ 55 \\ - \boxed{\phantom{0}}5 \\ \hline 30 \end{array}$$

$$\begin{array}{r} \downarrow \\ 66 \\ - \boxed{\phantom{0}}8 \\ \hline 18 \end{array}$$

If  $53 - 15 = 38$ , then  $6\boxed{\phantom{0}} - 15 = 48$ .

If  $71 - 27 = 44$ , then  $8\boxed{\phantom{0}} - 27 = 54$ .

If  $64 - 37 = 27$ , then  $\boxed{\phantom{0}}4 - 37 = 37$ .

If  $82 - 46 = 36$ , then  $\boxed{\phantom{0}}2 - 46 = 46$ .

If  $75 - 56 = 19$ , then  $85 - 56 = \boxed{\phantom{0}}9$ .

If  $85 - 56 = 29$ , then  $95 - 56 = \boxed{\phantom{0}}9$ .

Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ 73 \\ - \square\square \\ \hline 3 \end{array}$$

$$\begin{array}{r} \downarrow \\ 84 \\ - \square\square \\ \hline 60 \end{array}$$

$$\begin{array}{r} \downarrow \\ 90 \\ - \square\square \\ \hline 18 \end{array}$$

$$\begin{array}{r} \downarrow \\ 54 \\ - \square\square \\ \hline 27 \end{array}$$

$$\begin{array}{r} \downarrow \\ 62 \\ - \square\square \\ \hline 45 \end{array}$$

$$\begin{array}{r} \downarrow \\ \square\square \\ - 14 \\ \hline 74 \end{array}$$

$$\begin{array}{r} \downarrow \\ \square\square \\ - 15 \\ \hline 65 \end{array}$$

$$\begin{array}{r} \downarrow \\ \square\square \\ - \quad 9 \\ \hline 81 \end{array}$$

$$\begin{array}{r} \downarrow \\ \square\square \\ - 29 \\ \hline 53 \end{array}$$

$$\begin{array}{r} \downarrow \\ \square\square \\ - 36 \\ \hline 42 \end{array}$$

If  $91 - 19 = 72$ , then  $81 - \square = 62$ .

If  $81 - 19 = 62$ , then  $71 - \square = 52$ .

If  $58 - 28 = 30$ , then  $68 - \square = 30$ .

If  $58 - 18 = 40$ , then  $68 - \square = 40$ .

If  $75 - 49 = 26$ , then  $\square - 59 = 26$ .

If  $75 - 39 = 36$ , then  $\square - 59 = 36$ .

Name \_\_\_\_\_

Sandy has a collection of 50 seashells. If 29 are snail shells and 11 are crab shells, how many are other kinds of shells?

\_\_\_\_\_ shells

Did you regroup to find the answer?  A Yes  B No

How many more crab shells are there than other kinds of shells?

\_\_\_\_\_ shells

Did you regroup to find the answer?  A Yes  B No

---

Lucien's train went around the track 79 times on Monday and 63 times on Tuesday. How many more times did the train go around the track on Monday than Tuesday?

\_\_\_\_\_ times

Did you regroup to find the answer?  A Yes  B No

It went around the track 80 times on Wednesday. How many more times did it go around the track than on Tuesday?

\_\_\_\_\_ times

Did you regroup to find the answer?  A Yes  B No

---

Libby likes soft stuffed kittens. She has 33 on shelves in her room. 15 of the kittens are black, 10 are brown, and the rest are white. How many kittens are white?

\_\_\_\_\_ kittens

Did you regroup to find the answer?  A Yes  B No

How many kittens are not black?

\_\_\_\_\_ kittens

Did you regroup to find the answer?  A Yes  B No

---

Todd has a pile of 84 sticks. 26 roll off the pile. How many sticks are still in the pile?

\_\_\_\_\_ sticks

9 of the sticks left in the pile are too wet to burn.

How many sticks in the pile can be used for the fire?

\_\_\_\_\_ sticks

Did you regroup to find the answer?  A Yes  B No

He needs 60 sticks to build a good fire. How many more sticks does he need?

\_\_\_\_\_ sticks

Did you regroup to find the answer?  A Yes  B No

Name \_\_\_\_\_

There are 23 marbles in a jar. 15 marbles are red.  
5 marbles are blue. How many marbles are other colors?

\_\_\_\_\_ marbles

How many marbles  
are not red?

\_\_\_\_\_ marbles

How many marbles  
are not blue?

\_\_\_\_\_ marbles

How many more marbles are red than blue and other colors?

\_\_\_\_\_ marbles

---

There are 46 nails in a board. 19 of the nails are black.  
The rest are silver. How many nails are silver?

\_\_\_\_\_ nails

8 of the silver nails are removed.  
How many silver nails remain?

\_\_\_\_\_ nails

---

There are 31 gumballs on a dish. The puppy takes 15 of  
them. The soccer team takes 8 of them. How many  
gumballs are left on the dish?

\_\_\_\_\_ gumballs

There are 16 members on the soccer team. Are there  
enough gumballs after the puppy takes 15 of them for  
each player to have a gumball?

A Yes  B No

---

Kitt drew 27 circles on a piece of paper. He made an X through  
19 of the circles. How many circles did not have an X on them?

\_\_\_\_\_ circles

How many more circles have an X through them than  
circles that do not have an X?

\_\_\_\_\_ circles

Name \_\_\_\_\_

Miranda and Molly were in a contest jumping rope. The first round of the contest, Miranda jumped 37 times. Molly jumped 41 times. In the second round, Miranda jumped 49 times, and Molly jumped 45 times. In the last round, Miranda jumped 51 times, and Molly jumped 36 times.

Who won the first round?  A Miranda  B Molly

How many more jumps did the winner have in the first round? \_\_\_\_\_ jumps

Who won the second round?  A Miranda  B Molly

How many more jumps did the winner have in the second round? \_\_\_\_\_ jumps

In the third round, Miranda won.  
How many more jumps did she have than Molly? \_\_\_\_\_ jumps

How many more total jumps were made in the second round than in the first round? \_\_\_\_\_ jumps

In which round was the greatest number of jumps made?  A First  B Second  C Third

How many more jumps were made in the round with the greatest number than the round with the least number? \_\_\_\_\_ jumps

Matthew and Mark were building a bridge made out of toothpicks. Matthew had 80 toothpicks and used 67. Mark had 80 toothpicks and used 59.

How many toothpicks did Matthew have left? \_\_\_\_\_ toothpicks

How many toothpicks did Mark have left? \_\_\_\_\_ toothpicks

How many more toothpicks did Mark have left than Matthew? \_\_\_\_\_ toothpicks

Name \_\_\_\_\_

Naomi walks up 87 steps at the Washington Monument.  
Ned walks up 78 steps at the Washington Monument.  
Adriana walks up 96 steps at the Washington Monument.  
Abe walks up 84 steps at the Washington Monument.

How many more steps did Adriana walk up than Naomi?

\_\_\_\_\_ steps

Did you regroup to find the answer?  A Yes  B No

How many more steps did Adriana walk up than Abe?

\_\_\_\_\_ steps

Did you regroup to find the answer?  A Yes  B No

How many fewer steps did Ned walk up than Adriana?

\_\_\_\_\_ steps

Did you regroup to find the answer?  A Yes  B No

How many fewer steps did Ned walk up than Naomi?

\_\_\_\_\_ steps

Did you regroup to find the answer?  A Yes  B No

How many more steps did Abe walk up than Ned?

\_\_\_\_\_ steps

Did you regroup to find the answer?  A Yes  B No

How many fewer steps did Abe walk up than Naomi?

\_\_\_\_\_ steps

Did you regroup to find the answer?  A Yes  B No

Who walked up the greatest number of steps? \_\_\_\_\_

Who walked up the least number of steps? \_\_\_\_\_

Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 99 \\ - 81 \\ \hline \end{array}$$



$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 86 \\ - 68 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 58 \\ - 35 \\ \hline \end{array}$$



$$\begin{array}{r} \downarrow \\ \boxed{t} \quad \boxed{o} \\ 23 \\ - \quad 8 \\ \hline \end{array}$$

Rule: Subtract 33

In	Out
67	
71	
52	
45	

Rule: Subtract 49

In	Out
87	
49	
	16
	29

Glen had a box with 96 rocks. 67 of the rocks were shiny. The rest were dull. How many rocks were dull?

\_\_\_\_\_ rocks

Jayda's birthday is on March 9.

Jayden's birthday is on March 31.

Ron's birthday is on March 17.

Kaye's birthday is on March 13.

How many days is it from Jayda's birthday to Jayden's birthday?

\_\_\_\_\_ days

How many days is it from Ron's birthday to Jayden's birthday?

\_\_\_\_\_ days

How many days is it from Kaye's birthday to Jayden's birthday?

\_\_\_\_\_ days

How many days is it from Kaye's birthday to Ron's birthday?

\_\_\_\_\_ days



Name \_\_\_\_\_

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 82 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 61 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 58 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 94 \\ - 68 \\ \hline \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 83 \\ - 44 \\ \hline \end{array}$$

$77 - 39$



$92 - 48$

$64 - 18$



$73 - 27$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 85 \\ - 4 \square \\ \hline 44 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 66 \\ - 6 \square \\ \hline 6 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 55 \\ - \square \square \\ \hline 30 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ 78 \\ - \square \square \\ \hline 58 \end{array}$$

$$\begin{array}{r} \downarrow \\ \text{tens} \mid \text{ones} \\ \square \square \\ - 42 \\ \hline 49 \end{array}$$

We have a jar of 82 nuts.  
 24 of the nuts are pecans.  
 48 of the nuts are peanuts.  
 The rest are walnuts.  
 How many walnuts are in the jar?

\_\_\_\_\_ walnuts