

Name \_\_\_\_\_

$$\begin{array}{r}
 56 = \text{\_\_\_ tens} + \text{\_\_\_ ones} = \text{\_\_\_\_\_\_} + \text{\_\_\_\_\_\_} = 56 \\
 + 13 = \text{\_\_\_ ten} + \text{\_\_\_ ones} = \text{\_\_\_\_\_\_} + \text{\_\_\_\_\_\_} = \text{\_\_\_\_\_\_} \\
 \hline
 \text{\_\_\_\_\_\_} + \text{\_\_\_\_\_\_} = \text{\_\_\_\_\_\_}
 \end{array}$$

$$\begin{array}{r}
 47 \\
 + 26 \\
 \hline
 \end{array}$$

$  \begin{array}{r}  26 \\  + \text{\_\_\_\_\_\_} \\  \hline  \end{array}  $
--

$$\begin{array}{r}
 73 \\
 - 26 \\
 \hline
 \end{array}$$

$  \begin{array}{r}  73 \\  - \text{\_\_\_\_\_\_} \\  \hline  \end{array}  $
--

$  \begin{array}{r}  91 \\  \hline  \end{array}  $
--

46    55    36    45    36    55

$$30 + (30 + 19) = (\text{\_\_\_\_\_\_} + \text{\_\_\_\_\_\_}) + 19 = \text{\_\_\_\_\_\_} + \text{\_\_\_\_\_\_} = \text{\_\_\_\_\_\_}$$

$  \begin{array}{r}  84 \\  \hline  \end{array}  $
--

44    30    54    40    44    50

$$\begin{array}{r}
 76 \\
 + 2\boxed{\phantom{0}} \\
 \hline
 \boxed{\phantom{0}}7
 \end{array}$$

$$\begin{array}{r}
 93 \\
 - \boxed{\phantom{0}}1 \\
 \hline
 6\boxed{\phantom{0}}
 \end{array}$$

There are 87 students in three classes in second grade. Ms. Almond's class has 25 students. Mr. Sign's class has 29 students. How many students are in Miss Jameson's class?

\_\_\_\_\_ students

Name \_\_\_\_\_

$$\begin{array}{r} 53 = 5_{\text{tens}} + 3_{\text{ones}} = 50 + 3 = 53 \\ + 18 = 1_{\text{ten}} + 8_{\text{ones}} = 10 + 8 = 18 \\ \hline 60 + 11 = 71 \end{array}$$

$$\begin{array}{r} 71 = 7_{\text{tens}} + 1_{\text{one}} = 6_{\text{tens}} + 11_{\text{ones}} = 60 + 11 = 71 \\ - 18 = 1_{\text{ten}} + 8_{\text{ones}} = 1_{\text{ten}} + 8_{\text{ones}} = 10 + 8 = 18 \\ \hline 50 + 3 = 53 \end{array}$$

$$\begin{array}{r} 29 = 2_{\text{tens}} + 9_{\text{ones}} = 20 + 9 = 29 \\ + 34 = 3_{\text{tens}} + 4_{\text{ones}} = 30 + 4 = 34 \\ \hline 50 + 13 = 63 \end{array}$$

$$\begin{array}{r} 63 = 6_{\text{tens}} + 3_{\text{ones}} = 5_{\text{tens}} + 13_{\text{ones}} = 50 + 13 = 63 \\ - 34 = 3_{\text{tens}} + 4_{\text{ones}} = 3_{\text{tens}} + 4_{\text{ones}} = 30 + 4 = 34 \\ \hline 20 + 9 = 29 \end{array}$$

$$\begin{array}{r} 58 = \underline{\quad}_{\text{tens}} + \underline{\quad}_{\text{ones}} = \underline{\quad} + \underline{\quad} = \underline{\quad} \\ + 37 = \underline{\quad}_{\text{tens}} + \underline{\quad}_{\text{ones}} = \underline{\quad} + \underline{\quad} = \underline{\quad} \\ \hline \underline{\quad} + \underline{\quad} = \underline{\quad} \end{array}$$

$$\begin{array}{r} 95 = \underline{\quad}_{\text{tens}} + \underline{\quad}_{\text{ones}} = \underline{\quad}_{\text{tens}} + \underline{\quad}_{\text{ones}} = \underline{\quad} + \underline{\quad} = \underline{\quad} \\ - 37 = \underline{\quad}_{\text{tens}} + \underline{\quad}_{\text{ones}} = \underline{\quad}_{\text{tens}} + \underline{\quad}_{\text{ones}} = \underline{\quad} + \underline{\quad} = \underline{\quad} \\ \hline \underline{\quad} + \underline{\quad} = \underline{\quad} \end{array}$$

Name \_\_\_\_\_

$$\begin{array}{r} 47 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 60 + 12 \\ - 10 + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} 80 + 11 \\ - 10 + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 91 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 70 + 10 \\ - 10 + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 13 \\ \hline \end{array}$$

63

54

72

Name \_\_\_\_\_

$$\begin{array}{r} 52 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ - 52 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} \\ + \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ - 67 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} \\ + \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} \\ + \\ \hline \end{array}$$

$$\begin{array}{r} \\ - \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} \\ + \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} \\ - \\ \hline \end{array}$$

Name \_\_\_\_\_

$$\begin{array}{r|l} 68 & \\ + 21 & + \\ \hline & \end{array}$$

$$\begin{array}{r|l} 74 & \\ + 13 & + \\ \hline & \end{array}$$

$$\begin{array}{r|l} 87 & \\ - 13 & - \\ \hline & \end{array}$$

$$\begin{array}{r|l} 89 & \\ - 21 & - \\ \hline & \end{array}$$

$$\begin{array}{r|l} 62 & \\ + 37 & + \\ \hline & \end{array}$$

$$\begin{array}{r|l} 56 & \\ + 21 & + \\ \hline & \end{array}$$

$$\begin{array}{r|l} 41 & \\ + 33 & + \\ \hline & \end{array}$$

$$\begin{array}{r|l} 99 & \\ - 37 & - \\ \hline & \end{array}$$

$$\begin{array}{r|l} 77 & \\ - 21 & - \\ \hline & \end{array}$$

$$\begin{array}{r|l} 74 & \\ - 33 & - \\ \hline & \end{array}$$

Name \_\_\_\_\_

86

40 46

39

46 40

50

74

33

21

53

60

53

21

67

32

35

34

43

35

32

58

23

35

36

35

23

37

97

45

41

44

53

53

44

77

32

45

32

52

42

36

88

55

33

55

37

31

37

68

43

25

43

34

34

34

Name \_\_\_\_\_

$$10 + (10 + 36) = (10 + 10) + 36 = 20 + 36 = \underline{\quad}$$

---

$$20 + (20 + 42) = 20 + 20 + 42 = 40 + 42 = \underline{\quad}$$

---

$$25 + (25 + 17) = 25 + 25 + 17 = 50 + 17 = \underline{\quad}$$

---

$$(29 + 15) + 15 = 29 + \underline{\quad} + 15 = 29 + \underline{\quad} = \underline{\quad}$$

---

$$(53 + 10) + 10 = 53 + \underline{\quad} + \underline{\quad} = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

---

$$(19 + 20) + 20 = 19 + \underline{\quad} + \underline{\quad} = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

---

$$25 + (25 + 29) = \underline{\quad} + \underline{\quad} + 29 = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

---

$$30 + (30 + 17) = \underline{\quad} + \underline{\quad} + 17 = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

---

Name \_\_\_\_\_

95

55

40

10

85

60

35

86

56

30

36

50

46

40

75

25

50

25

54

10

65

64

10

54

44

20

44

10

39

19

20

10

29

9

30

58

20

38

20

28

30

28

67

10

57

20

47

20

57

96

46

50

46

20

76

20



Name \_\_\_\_\_

$$\begin{array}{r} 45 \\ + 11 \\ \hline \square\square \end{array}$$

$$\begin{array}{r} 45 \\ - 11 \\ \hline \square\square \end{array}$$

$$\begin{array}{r} 45 \\ + 21 \\ \hline \square\square \end{array}$$

$$\begin{array}{r} 45 \\ - 21 \\ \hline \square\square \end{array}$$

---

$$\begin{array}{r} 68 \\ + 21 \\ \hline \square\square \end{array}$$

$$\begin{array}{r} 68 \\ - 2\square \\ \hline 47 \end{array}$$

$$\begin{array}{r} 68 \\ + 3\square \\ \hline \square 9 \end{array}$$

$$\begin{array}{r} 68 \\ - 3\square \\ \hline \square 7 \end{array}$$

---

$$\begin{array}{r} 42 \\ + 31 \\ \hline \square\square \end{array}$$

$$\begin{array}{r} 42 \\ - \square\square \\ \hline 11 \end{array}$$

$$\begin{array}{r} 42 \\ + \square\square \\ \hline 83 \end{array}$$

$$\begin{array}{r} 42 \\ - \square\square \\ \hline 1 \end{array}$$

---

$$\begin{array}{r} 27 \\ + 51 \\ \hline \square\square \end{array}$$

$$\begin{array}{r} 78 \\ - 51 \\ \hline \square\square \end{array}$$

$$\begin{array}{r} 39 \\ + \square\square \\ \hline 100 \end{array}$$

$$\begin{array}{r} 100 \\ - \square\square \\ \hline 39 \end{array}$$

---

$$\begin{array}{r} 35 \\ + \square 1 \\ \hline 96 \end{array}$$

$$\begin{array}{r} \square\square \\ - 61 \\ \hline 35 \end{array}$$

$$\begin{array}{r} 13 \\ + \square\square \\ \hline 84 \end{array}$$

$$\begin{array}{r} 84 \\ - \square\square \\ \hline 13 \end{array}$$

Name \_\_\_\_\_

26

36

37

47

48

58

59

75

Rule:                        
down across

65

64

54

53

43

42

42

Rule:                        
down across

52

51

61

60

70

69

68

Rule:                        
down across

58

59

49

50

40

41

Rule:                        
down across

Name \_\_\_\_\_

(A) Easier Problem

(D) Associative Property

(B) Number Family

(E) Multiples of 10

(C) Commutative Property

(F) Multiples of 10 +/- 1

$$\begin{array}{r} 53 \\ + 18 \\ \hline \end{array}$$

Explain your choice.

If  $46 - 17 = 29$ ,  
then  $29 + \square = 46$ .

Explain your choice.

$$35 + (35 + 16) = \underline{\quad}$$

Explain your choice.

$$73 - 40 = \underline{\quad}$$

Explain your choice.

$$\begin{array}{r} 38 + 23 = 23 + \square \\ \underline{\quad} = \underline{\quad} \end{array}$$

Explain your choice.

$$\begin{array}{r} 61 \\ - 29 \\ \hline \end{array}$$

Explain your choice.

Name \_\_\_\_\_

Which is a way **not** to make 44?

A  $28 + 10 + 5 + 1$

C  $99 - 50$

B  $10 + 18 + 10 + 6$

D  $89 - 45$

---

Which is a way **not** to make 69?

A  $25 + 19 + 25$

C  $33 + 33 + 33$

B  $99 - 30$

D  $81 - 10 - 2$

---

Which is a way **not** to make 80?

A  $20 + 35 + 20 + 5$

C  $95 - 10 - 5$

B  $90 - 20$

D  $36 + 10 + 20 + 14$

---

Which is a way **not** to make 73?

A  $20 + 21 + 20 + 10$

C  $99 - 20 - 6$

B  $15 + 23 + 15 + 20$

D  $30 + 13 + 30$

---

Which is a way **not** to make 58?

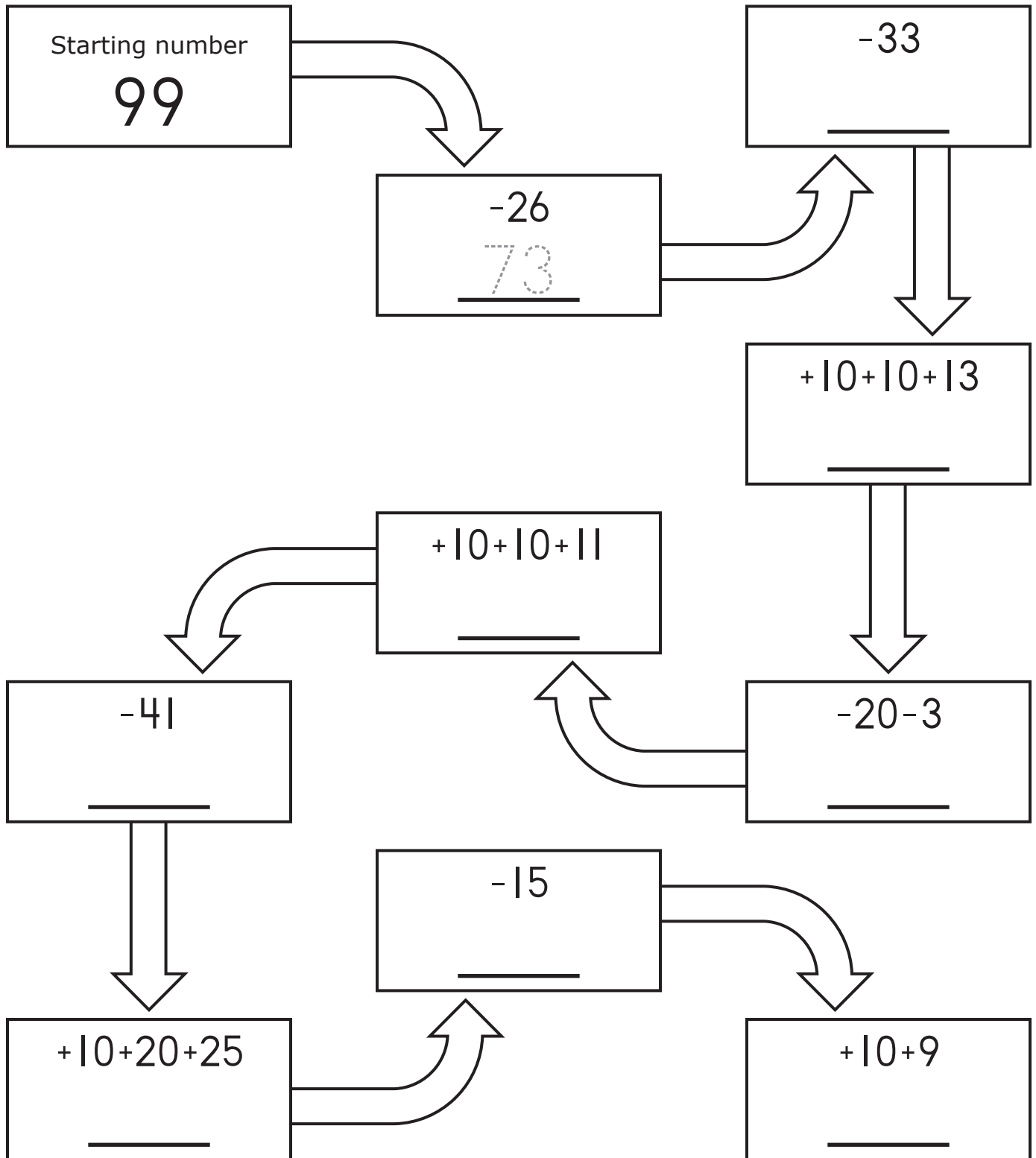
A  $33 + 35 - 10$

C  $25 + 8 + 25$

B  $15 + 25 + 15$

D  $79 - 20 - 1$

Name \_\_\_\_\_



Name \_\_\_\_\_

$$\begin{array}{r} 58 = 50 + 8 \\ + 15 = 10 + 5 \\ \hline \end{array} \quad \begin{array}{r} 60 + 13 = 73 \end{array} \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

$$\begin{array}{r} 42 \\ + 21 \\ \hline 63 \end{array} \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

$$\begin{array}{r} 76 \\ - 18 \\ \hline 68 \end{array} \quad \text{and} \quad \begin{array}{r} 76 \\ - 68 \\ \hline 16 \end{array} \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

$$\begin{array}{r} 91 \\ - 50 \\ \hline 49 \end{array} \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

$$32 + 18 + 37 = 32 + 18 + 37 \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

---

$$47 + 17 = 27 + 47 \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

$$\begin{array}{r} 74 = 60 + 14 = \\ - 25 = 20 + 5 = \\ \hline \end{array} \quad \begin{array}{r} 40 + 9 = 94 \end{array} \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

$$\begin{array}{r} 53 \\ - 26 \\ \hline \end{array} \quad \text{and} \quad \begin{array}{r} 26 \\ + 26 \\ \hline \end{array} \quad \text{are members of the same number family.} \quad \begin{array}{l} \text{(A) True} \\ \text{(B) False} \end{array}$$

Name \_\_\_\_\_

$$26 + 58 = \quad \textcircled{A} 78 \quad \textcircled{B} 65 \quad \textcircled{C} 84 \quad \textcircled{D} 25$$

---

$$20 + 10 + 36 = \quad \textcircled{A} 56 \quad \textcircled{B} 60 \quad \textcircled{C} 63 \quad \textcircled{D} 66$$

---

$$97 - 43 = \quad \textcircled{A} 54 \quad \textcircled{B} 57 \quad \textcircled{C} 59 \quad \textcircled{D} 44$$

---

$$25 + 25 + 33 = \quad \textcircled{A} 73 \quad \textcircled{B} 58 \quad \textcircled{C} 83 \quad \textcircled{D} 38$$

---

$$84 - 10 - 6 = \quad \textcircled{A} 74 \quad \textcircled{B} 68 \quad \textcircled{C} 78 \quad \textcircled{D} 66$$

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$$76 - 10 - 6 = \quad \textcircled{A} 16 \quad \textcircled{B} 70 \quad \textcircled{C} 66 \quad \textcircled{D} 60$$

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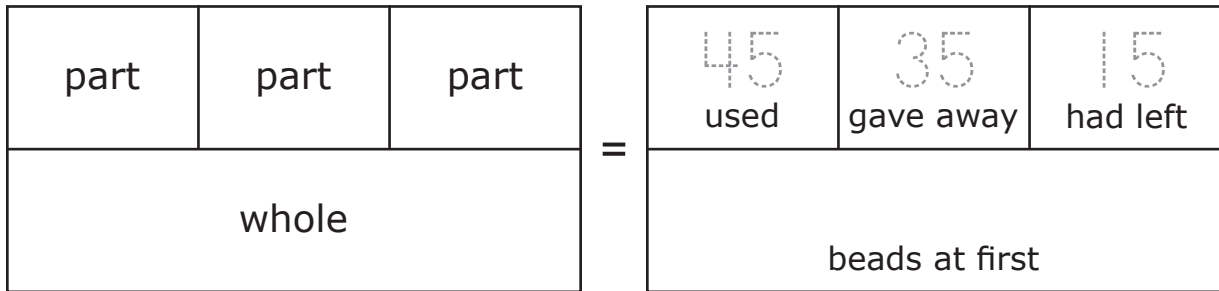
$$20 + 20 + 44 = \quad \textcircled{A} 74 \quad \textcircled{B} 84 \quad \textcircled{C} 70 \quad \textcircled{D} 64$$

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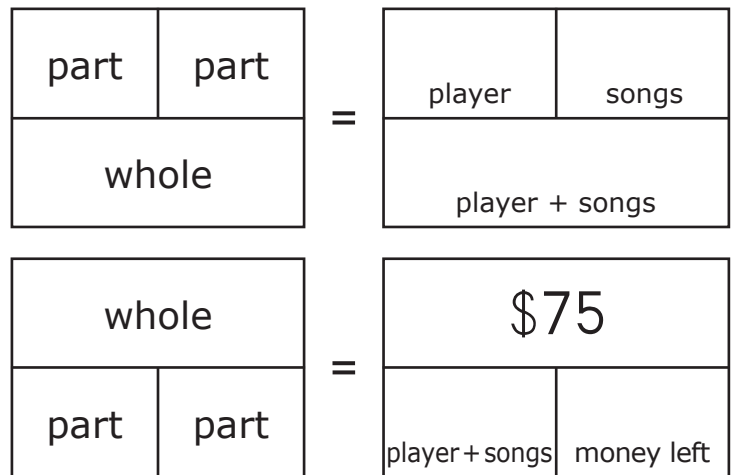
$$15 + 15 + 35 = \quad \textcircled{A} 30 \quad \textcircled{B} 35 \quad \textcircled{C} 50 \quad \textcircled{D} 65$$

Name \_\_\_\_\_

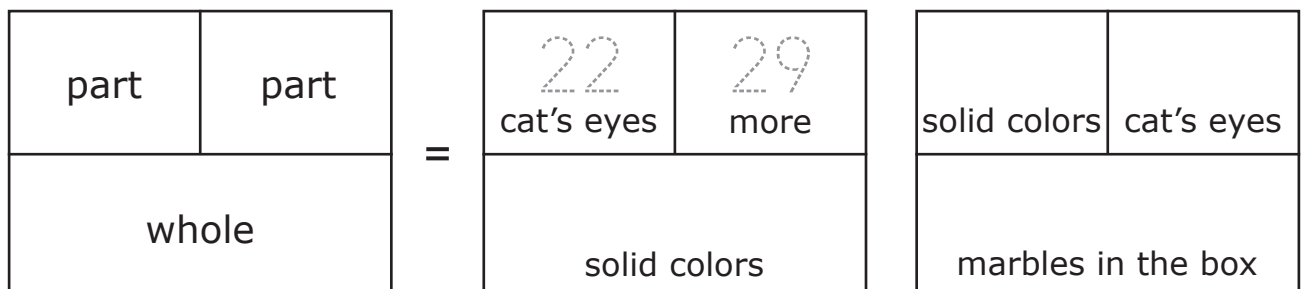
Jayda had beads in a box to make necklaces. She used 45 beads. She gave 35 beads to Sue. She had 15 beads left in the box. How many beads did Jayda have at first?



Colin wanted to buy an MP3 player for \$39. He wanted to buy some songs for \$27. He had \$75. How much money did he have left after he bought the MP3 player and songs?



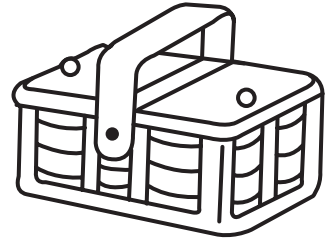
Sinh had a box of marbles. He had 22 cat's eyes and 29 more solid colors than cat's eyes. How many marbles were in the box?





Name \_\_\_\_\_

A group of red and black ants is going to raid a picnic. They plan to arrive in small groups. Draw pictures to show the picnic raid.



25 red ants and 15 black ants are ready to carry the cookie. What is the total number of ants that will carry the cookie?

\_\_\_\_\_ ants



13 black ants and 20 red ants plan to carry the hotdog. How many ants will carry the hotdog?

\_\_\_\_\_ ants



55 red ants and 20 black ants plan to carry the apple. 15 of the red ants get lost. How many ants are left to carry the apple?

\_\_\_\_\_ ants



The last of the raid will be to get three cherries. 17 red ants and 15 black ants will carry the cherries away. How many ants will be carrying the cherries?

\_\_\_\_\_ ants

Name \_\_\_\_\_

30, 35, 40, \_\_\_\_, \_\_\_\_

The pattern is \_\_\_\_\_.

---

21, 32, 43, \_\_\_\_, \_\_\_\_

The pattern is \_\_\_\_\_.

---

75, 60, 45, \_\_\_\_, \_\_\_\_

The pattern is \_\_\_\_\_.

---

54, 45, 36, \_\_\_\_, \_\_\_\_

The pattern is \_\_\_\_\_.

---

40, 50, 49, 59, 58, \_\_\_\_

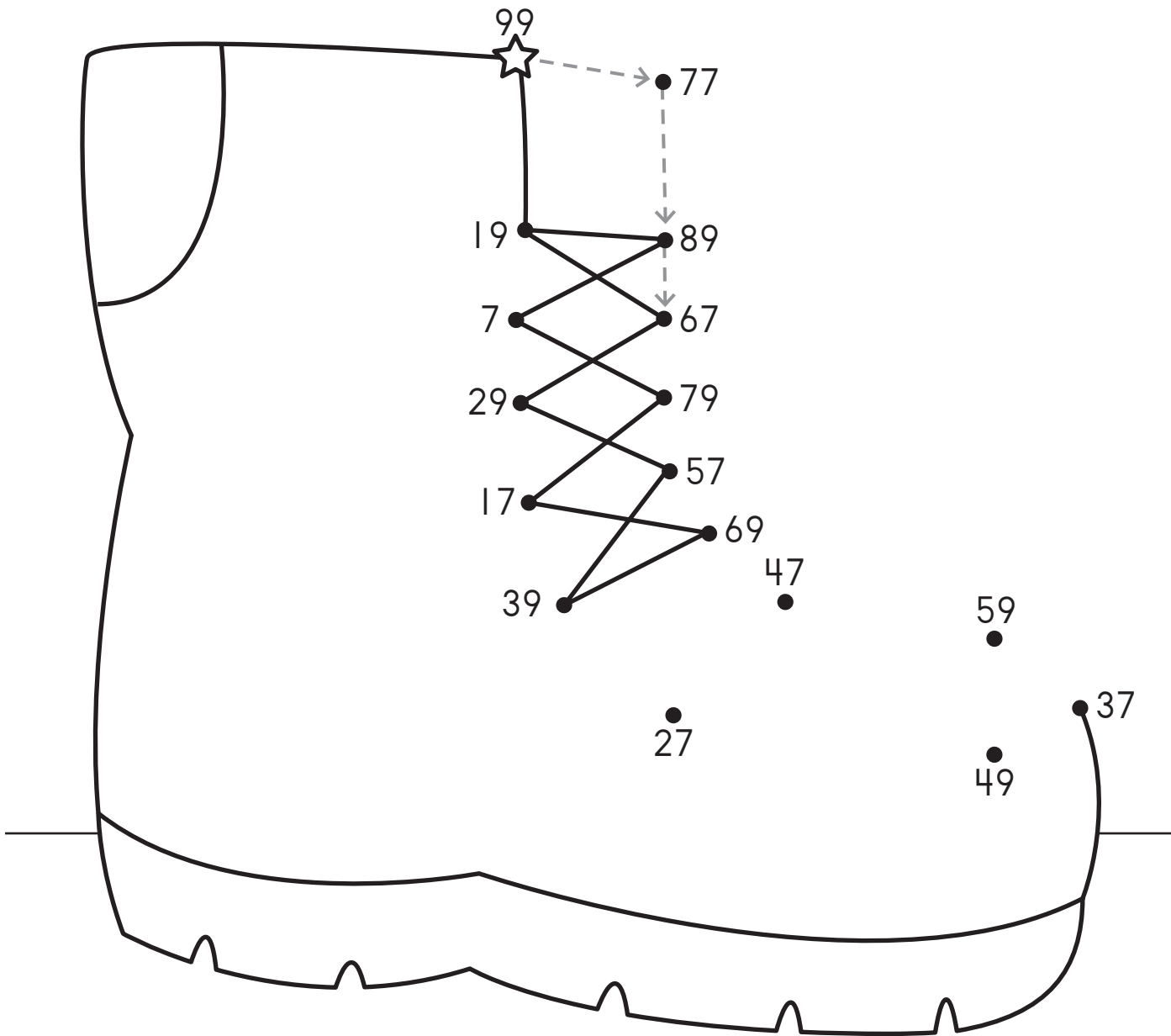
The pattern is \_\_\_\_\_, \_\_\_\_\_.

---

82, 72, 73, 63, 64, \_\_\_\_

The pattern is \_\_\_\_\_, \_\_\_\_\_.

Name \_\_\_\_\_



The pattern is \_\_\_\_\_, \_\_\_\_\_.

Name \_\_\_\_\_

Ryan has soccer practice and guitar lessons in January, February, and March.

January

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8		10	11	12
13			16	17	18	19
			23	24	25	
				31		

February

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3			6			9
10					15	

March

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
31						

Soccer practices are every Thursday. Color the dates of Ryan's practices blue. How many practices does he have?

\_\_\_\_\_ practices

Guitar lessons are the second and fourth Tuesday of every month. Color the dates of his guitar lessons red. How many lessons does he have?

\_\_\_\_\_ lessons

How many more soccer practices does he have than guitar lessons?

\_\_\_\_\_ practices

Ryan has soccer games on every other Saturday in January and every Saturday in February and March. Color the dates of his games in green. How many soccer games does he have?

\_\_\_\_\_ games

Ryan's number of soccer practices is  $>$ ,  $<$ , or  $=$  the number of guitar lessons.

(A)  $>$  (B)  $<$  (C)  $=$

Name \_\_\_\_\_

Rhianna is collecting stickers.

She collects double the number of stickers she collected the day before.

Day	1	2	3	4	5	6
Number of stickers	2	4	8			

On what day does she collect 32 stickers? Day \_\_\_\_\_

Is the number of stickers collected on days 1-4  $>$ ,  $<$ , or  $=$  the number of stickers collected on day 5?

A  $>$     B  $<$     C  $=$

How many more stickers does she collect on day 6 than on days 1-5? \_\_\_\_\_ stickers

How many stickers does she collect on days 5 and 6 altogether? \_\_\_\_\_ stickers

Add days 5 and 6. How many more does she need to collect to have 100 for those two days? \_\_\_\_\_ stickers

Name \_\_\_\_\_

1. There are 18 red roses in the garden.
2. There are also 33 pink roses.
3. 21 rocks are on the garden path.

How many roses are \_\_\_\_\_  
in the garden? roses

Which sentence does not help you solve the problem? (1) (2) (3)

1. 19 frogs are in the lake.
2. 21 weeds are around the lake.
3. 18 frogs are on the edge of the lake.

How many frogs are \_\_\_\_\_  
there total? frogs

Which sentence does not help you solve the problem? (1) (2) (3)

1. There are 22 apples in a basket.
2. There are 12 oranges in the basket.
3. 19 apples are in a dish.

How many apples are \_\_\_\_\_  
there in all? apples

Which sentence does not help you solve the problem? (1) (2) (3)

1. Jim has 23 red toy cars.
2. His cars are on a shelf in his room.
3. He also has 19 blue toy cars.

How many toy cars does \_\_\_\_\_  
Jim have altogether? cars

Which sentence does not help you solve the problem? (1) (2) (3)

Name \_\_\_\_\_

Janet collects seashells every summer.  
She goes to the seashore for 2 days every weekend.  
This weekend Janet collected 56 seashells.  
Last weekend she collected 63 seashells.  
She gave Ted 19 of the shells.  
How many shells does Janet have left?

\_\_\_\_\_

seashells

---

The baseball stadium has 99 seats for the parents.  
There is one chair for the coach to sit in.  
55 parents are at the game today.  
How many parent seats in the stadium are empty?

\_\_\_\_\_

seats

---

Mrs. Johnson has 56 books for the students.  
Half of the books are red, and half are green.  
There are 39 students in the class.  
If she gives one book to each student, how many books  
will Mrs. Johnson have left?

\_\_\_\_\_

books

---

Louis draws pictures and keeps them in a notebook.  
The notebook is blue with black trim and has 100  
pages. Louis drew 33 pictures in his notebook this  
year and 41 last year. How many pictures has Louis  
drawn in his notebook in all?

\_\_\_\_\_

pictures

Name \_\_\_\_\_

19 seahorses are swimming to the plant party.  
20 fish are also swimming to the plant party.  
5 fish go to the wrong plant.  
How many fish and seahorses get to the party?



\_\_\_\_\_ fish and seahorses

1, 6, 11, 16, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Lonnie goes to the lake to fish for 14 days every summer.  
On Monday Lonnie caught 23 fish. He caught 30 fish on  
Tuesday. How many fish did Lonnie catch on the two days?

\_\_\_\_\_ fish

June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
29	30					

Amy goes to camp from June 14  
until June 21. How many days will  
Amy be at camp?  
(Count the 14, but not the 21.)

\_\_\_\_\_ days

How many Mondays are in June  
on this calendar?

\_\_\_\_\_ Mondays

How many Fridays are in June  
on this calendar?

\_\_\_\_\_ Fridays

How many days are between June 7  
and June 19? (Count the 7 and 19.)

\_\_\_\_\_ days



Name \_\_\_\_\_

$$60 = \underline{\quad} \text{tens} + \underline{\quad} \text{ones} = \underline{\quad} \text{tens} + \underline{\quad} \text{ones} = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$- 13 = \underline{\quad} \text{ten} + \underline{\quad} \text{ones} = \underline{\quad} \text{ten} + \underline{\quad} \text{ones} = \underline{\quad} + \underline{\quad} = \underline{\quad}$$


---


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\begin{array}{r} 58 \\ + 1 \square \\ \hline \square 7 \end{array}$$

$$\begin{array}{r} \square 3 \\ - 3 \square \\ \hline 58 \end{array}$$

$$\begin{array}{r} 49 \\ + \square \square \\ \hline 60 \end{array}$$

$$\begin{array}{r} 70 \\ - \square 1 \\ \hline 3 \square \end{array}$$

Which is **not** a way to make 51?  A  $20 + 20 + 11$   C  $35 + 35 - 19$   
 B  $90 - 41$   D  $21 + 30$

65

35

30

50

25

40

15

$$25 + (25 + 39) = (\underline{\quad} + \underline{\quad}) + \underline{\quad} = \underline{\quad} + \underline{\quad} = \underline{\quad}$$

There are flags for the numbers 0-50 on the playground. The class is learning about patterns. Mrs. Pennyworth tells the class to walk 27 steps forward to flag 27, backward to flag 8, forward to flag 34, backward to flag 15, forward to flag 41, and backward to flag 22.

Write the flags where the students were sent in order.         ,         ,         ,         ,         ,         

The pattern is         ,         . What is the next flag in this pattern?