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Word Problem Solving: Compare, Difference Unknown	90

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Word Problem Solving: Separate, Change Unknown..... 93

Number Line: Find It!

12

20

10

11

12

13

14

15

16

17

18

19

20

1

38

31

30

31

32

33

34

35

36

37

38

39

40

2

5

3

0

1

2

3

4

5

6

7

8

9

10

3

18

23

13

14

15

16

17

18

19

20

21

22

23

4

49

50

40

41

42

43

44

45

46

47

48

49

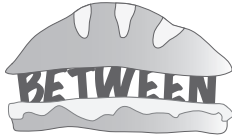
50

5

Number Sandwich: Between

C
NS

1



24 and 26



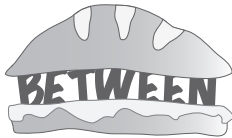
2



40 and 42



3



37 and 39



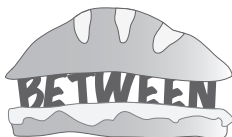
4



28 and 30



5



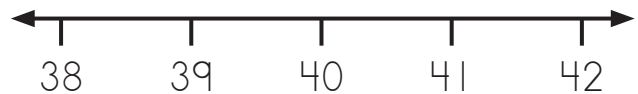
11 and 13



6

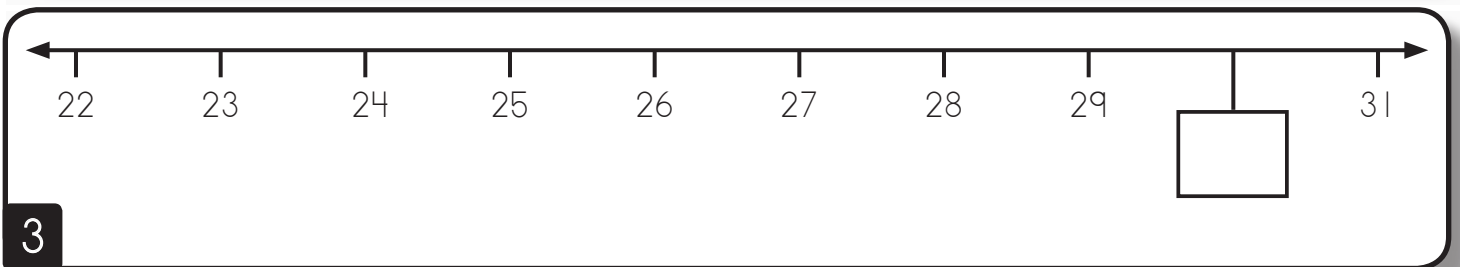
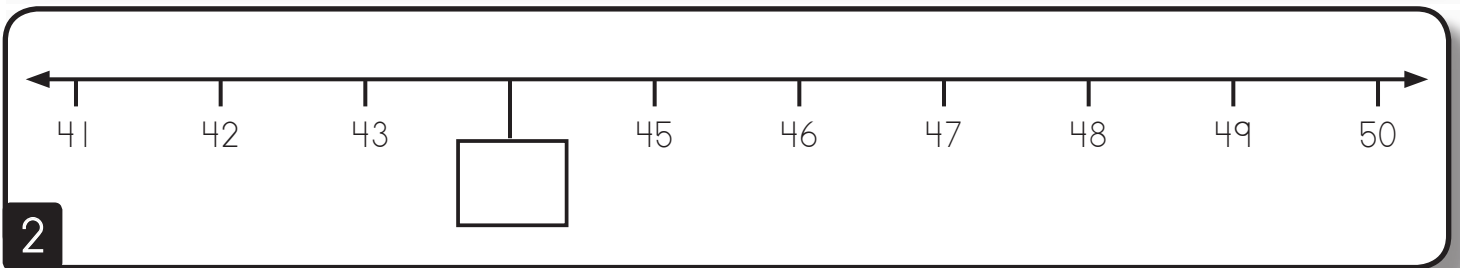
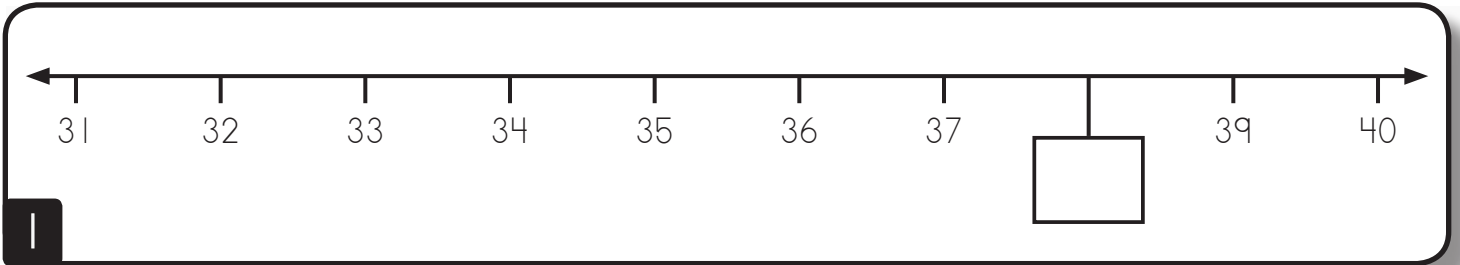


38 and 40



C Before, After, Between

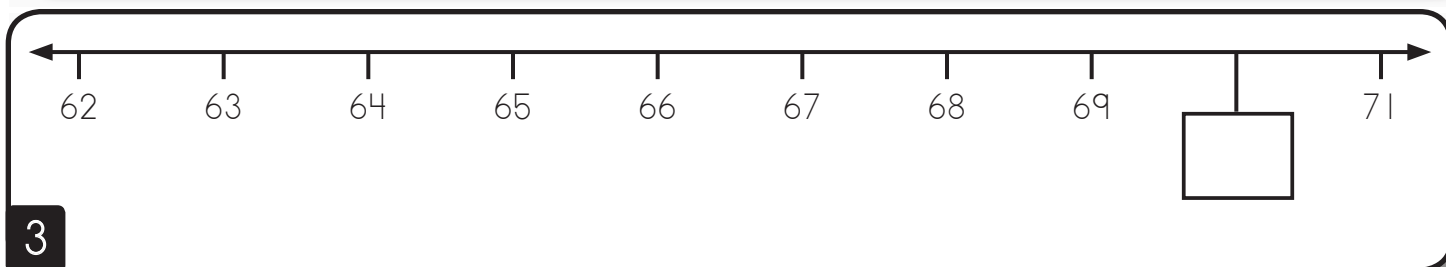
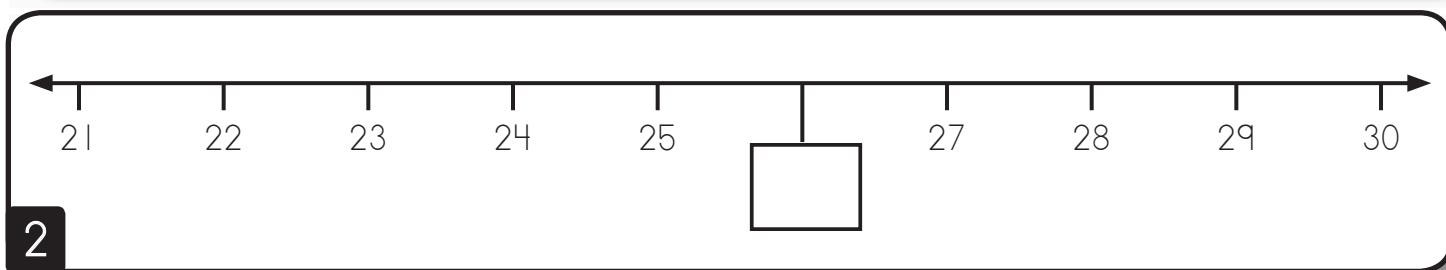
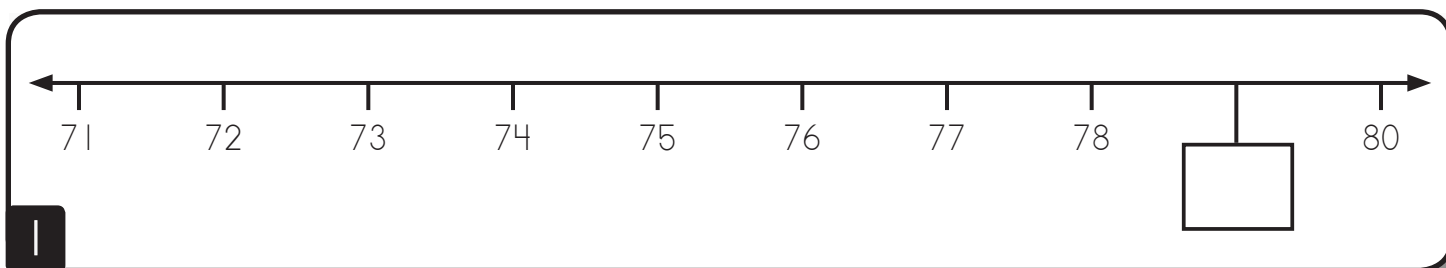
NS



4	39	40	_____
5	40	_____	42
6	_____	20	21
7	_____	48	49
8	28	_____	30

Before, After, Between

C
NS

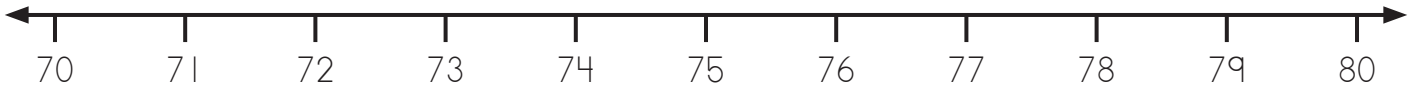


4	88	89	_____
5	24	_____	26
6	_____	90	91
7	_____	85	86
8	37	_____	39

C Mystery Number

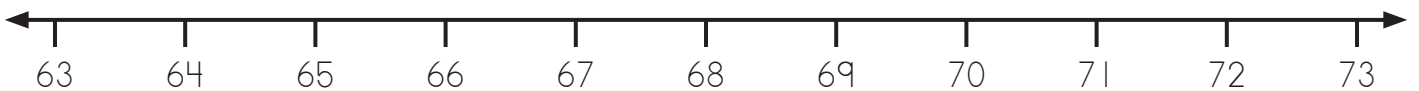
NS

Clue: Between 78 and 80



1

Clue: Before 64



2

Clue: After 82



3

4

51

52

5

66

68

6

78

79

7

90

92

8

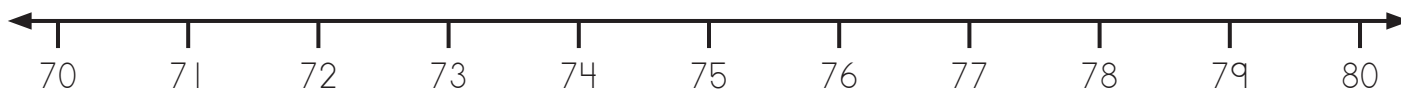
50

51

Mystery Number

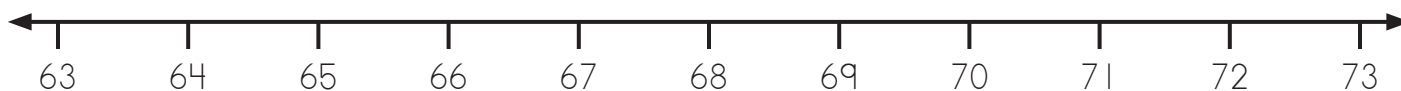
C
NS

Clue: Between 70 and 72



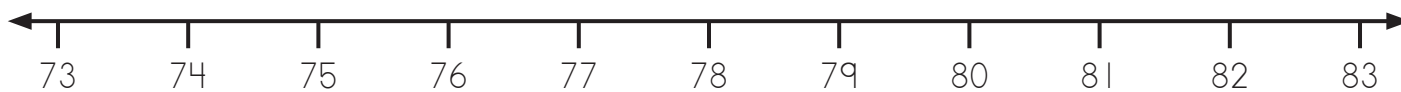
1

Clue: After 72



2

Clue: Before 74



3

4

88

89

5

16

18

6

70

71

7

32

34

8

76

77

Skip, Circle, Count

NS

1

10

30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

2

10

10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

3

47 48

4

20 21

5

33 34

6

11 13

7

30 31

8

26 28

9

19 20

10

48 49

What Is Missing?

C

NS

1

5

70 71 72 73 74 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90

2

2

48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 65 66 67 68

3

46 47

80 82

16 17

78 79

7

58 59

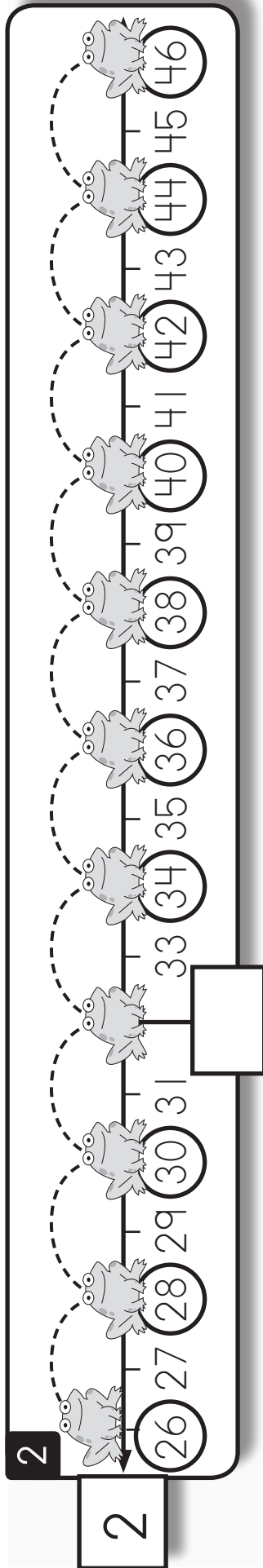
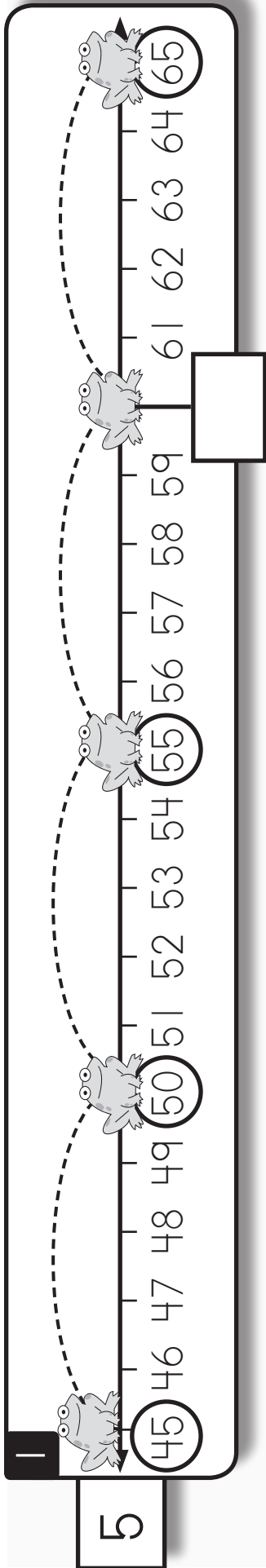
29 31

61 62

83 84

What Is Missing?

NS



3

29 30

4

78 80

5

14 15

6

40 41

7

97 98

8

23 25

9

77 78

10

50 51

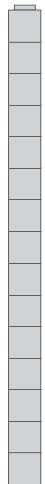
What Is Missing?

C
NS

1	96	_____	98
2	_____	20	21
3	77	78	_____
4	_____	53	54
5	_____	39	40
6	47	48	_____
7	69	_____	71
8	_____	11	12

Greater Than, Less Than

1



15

Is Greater Than**Is Less Than**

10

2



12

Is Greater Than**Is Less Than**

11

3



19

Is Greater Than**Is Less Than**

18

4



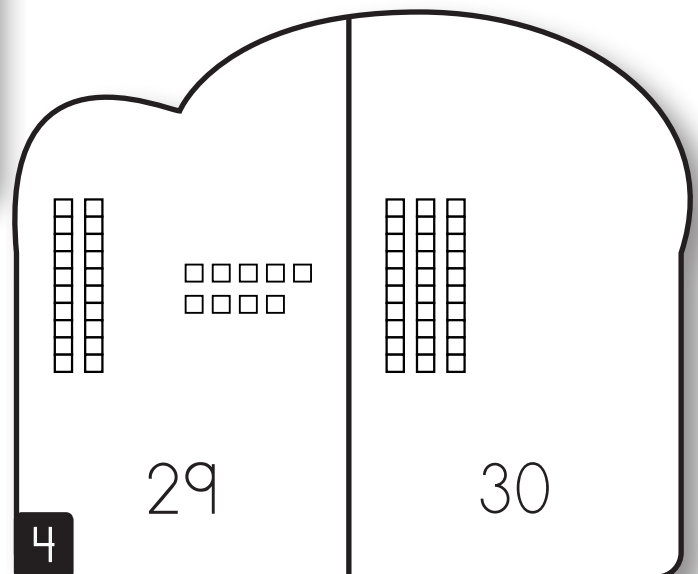
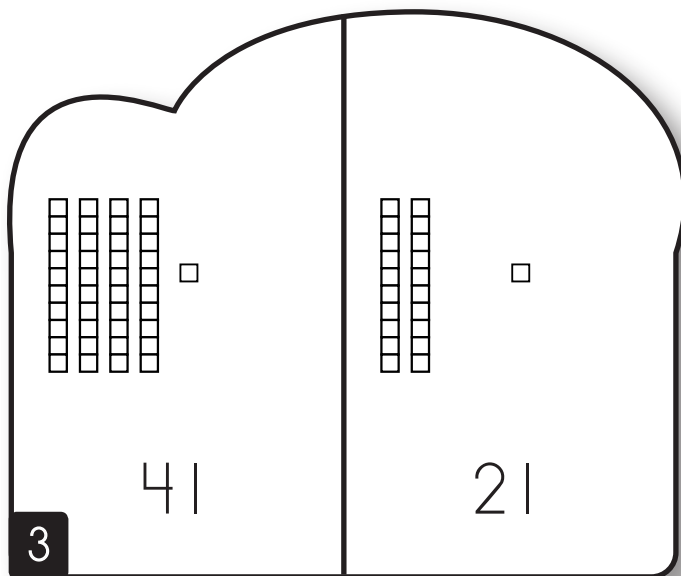
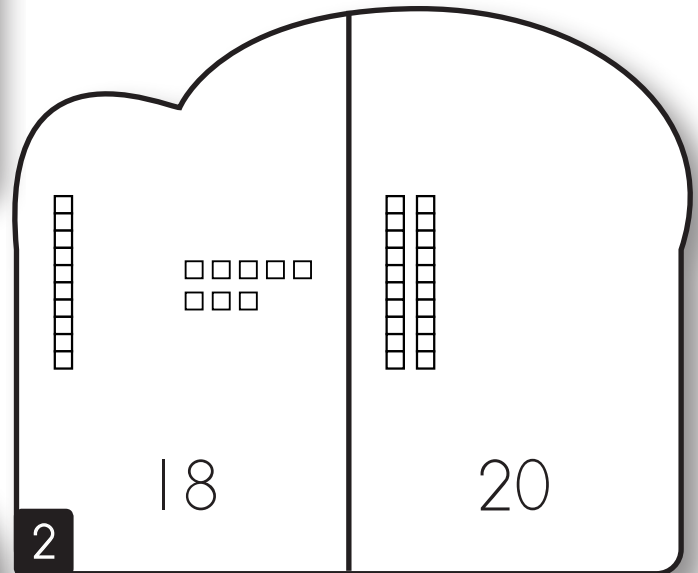
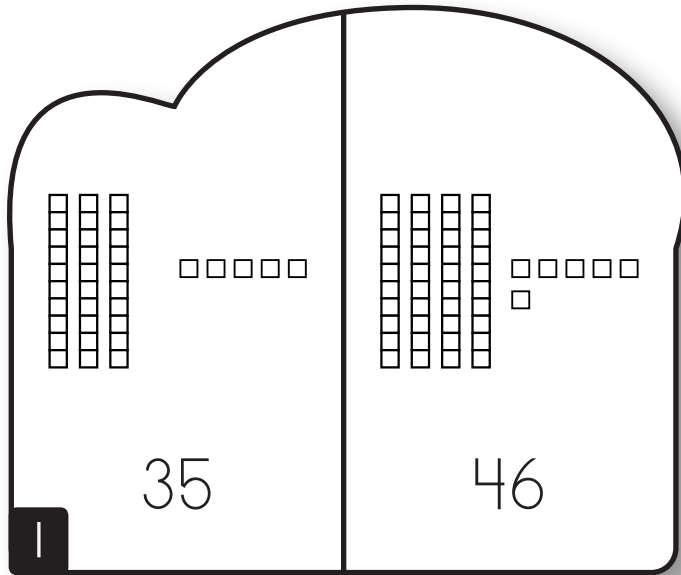
10

Is Greater Than**Is Less Than**

11

Greater Than, Less Than

C
MC



C Greater Than, Less Than

MC

| Greater

1

39

3

12

5

44

7

48

9

11

| Less

2

50

4

21

6

30

8

12

10

45

2 Greater

1

15

3

38

5

40

7

48

9

19

2 Less

2

21

4

45

6

14

8

40

10

34

C Greater Than, Less Than

MC

10 **Greater**

1

36

3

19

5

21

7

43

9

29

10 **Less**

2

43

4

25

6

46

8

50

10

34

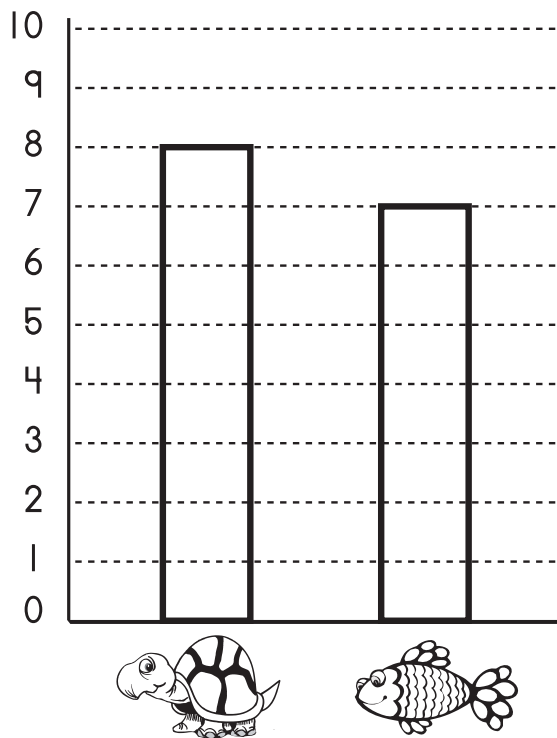
1

First-graders at Boxer Elementary voted for their favorite animal.

8 students voted for



7 students voted for



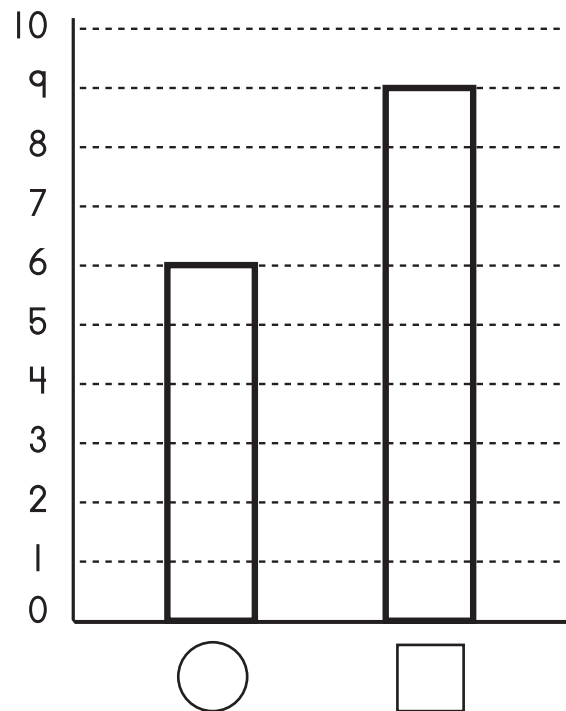
2

First-graders at Oak Elementary voted for their favorite shape.

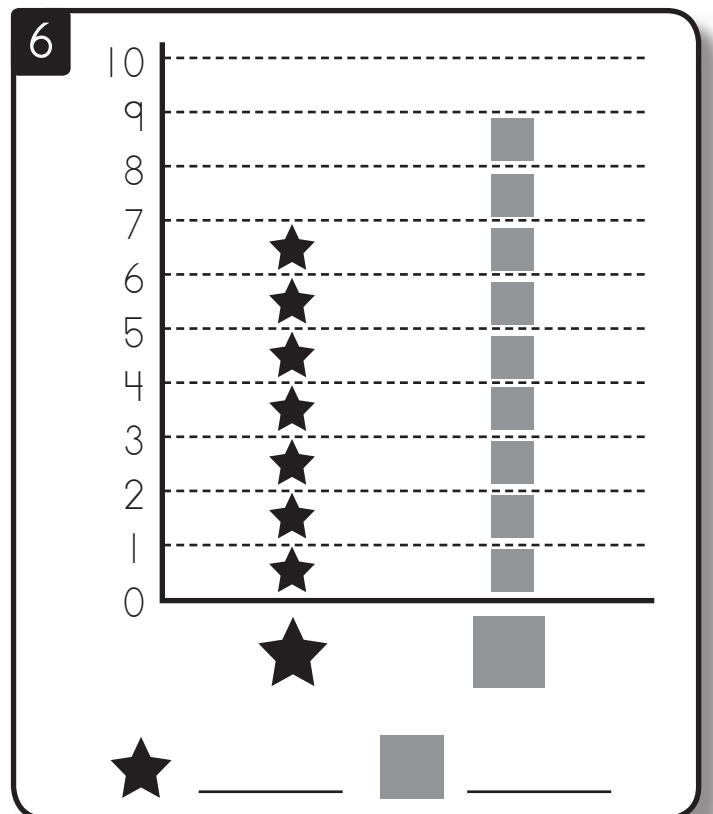
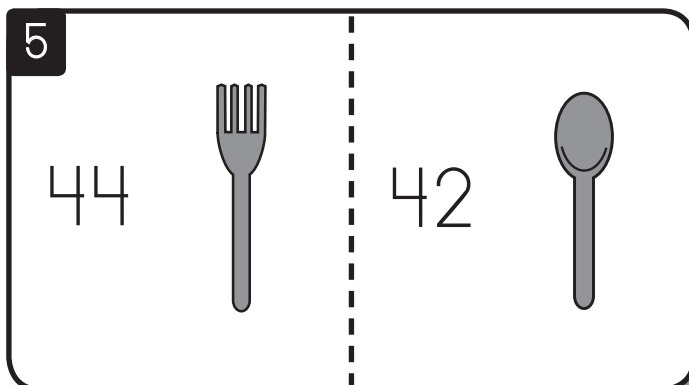
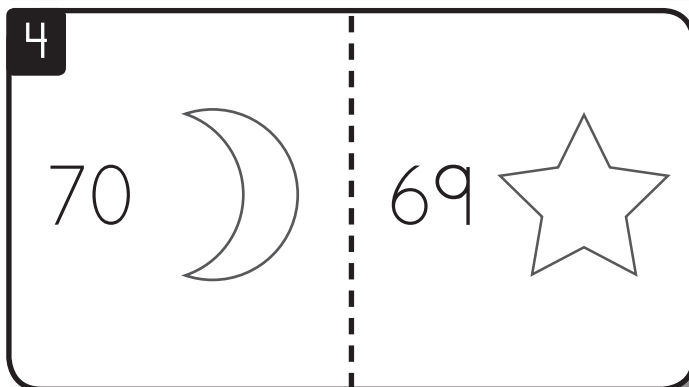
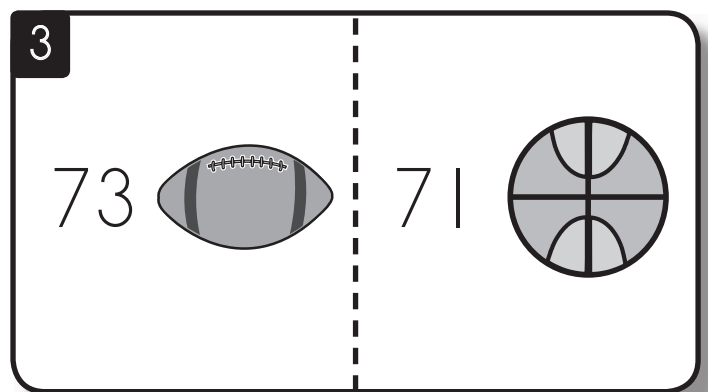
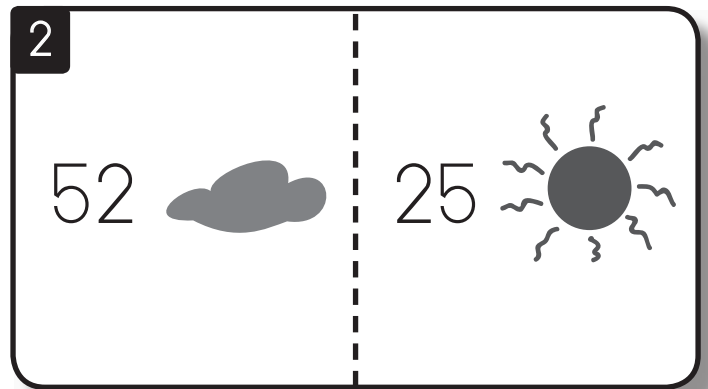
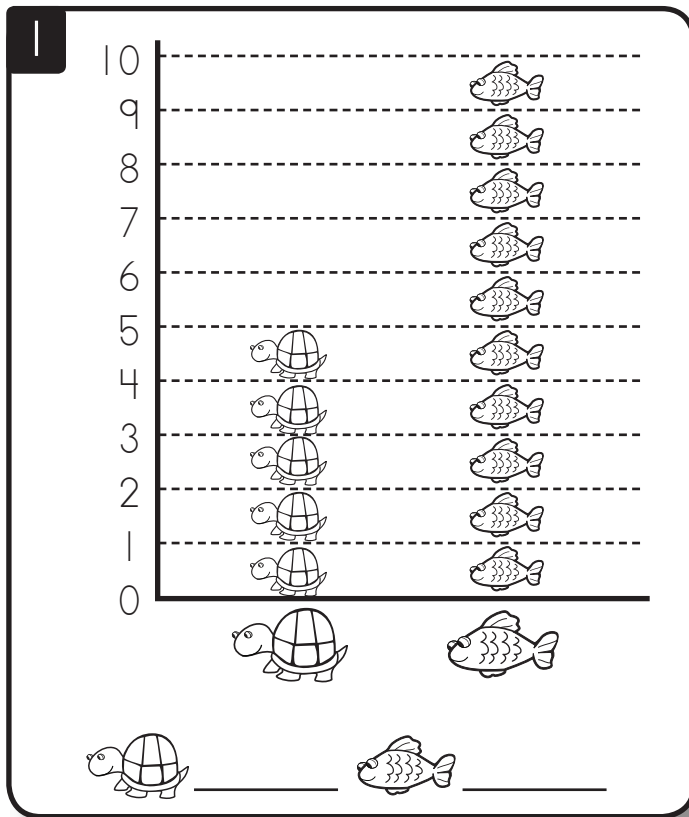
9 students voted for



6 students voted for





Compare Graphs and Numbers



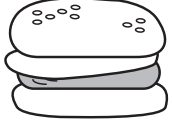
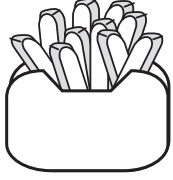
Compare Graphs and Numbers

C
MC

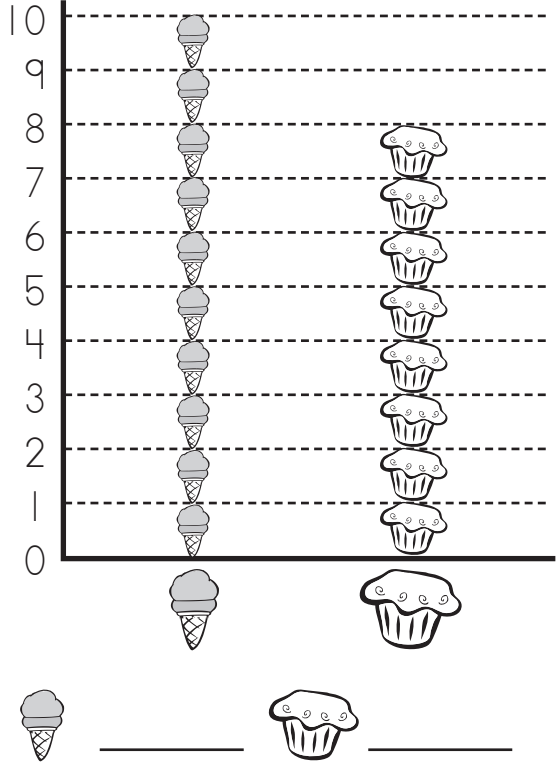
1

72  72 

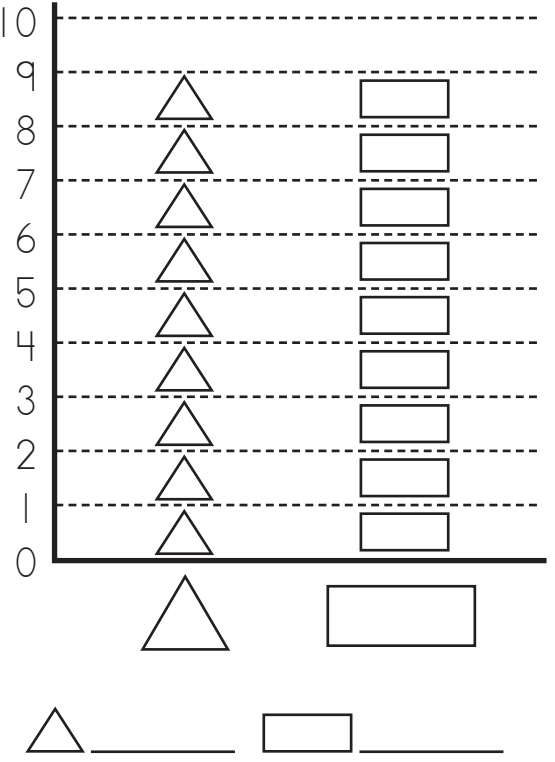
3

38  40 



4



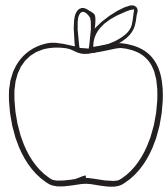
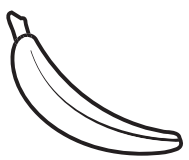
2



5

79  81 

6

76  67 

C

MC

Order the Numbers

39

12

21

1

Least**Greatest**

35

14

28

2

Least**Greatest**

43

18

46

3

Least**Greatest**

Less Than

1	82	79
2	83	81
3	66	66
4	91	94
5	89	89
6	30	50
7	70	69
8	25	52
9	39	41
10	12	21
11	54	45
12	71	71

Greater Than

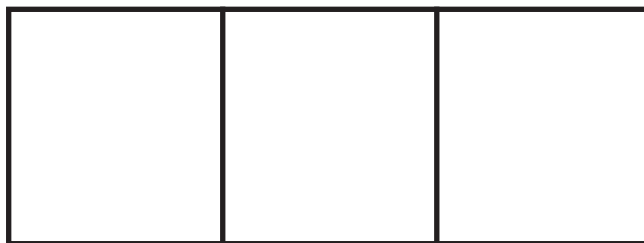
Greater Than		
1	76	76
2	83	92
3	63	64
4	55	65
5	91	91
6	68	58
7	59	61
8	24	42
9	83	83
10	70	89
11	57	63
12	69	96

1



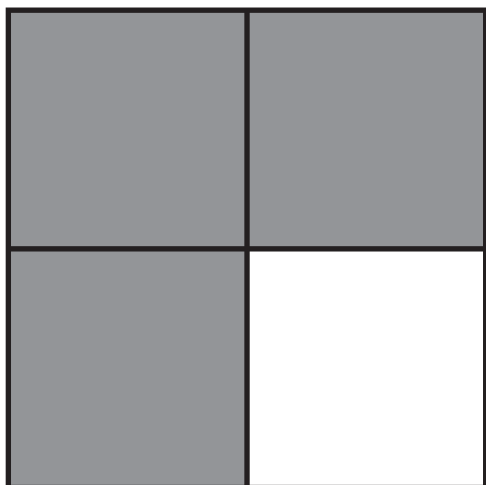
1 out of 3 parts is shaded.
shaded whole

2



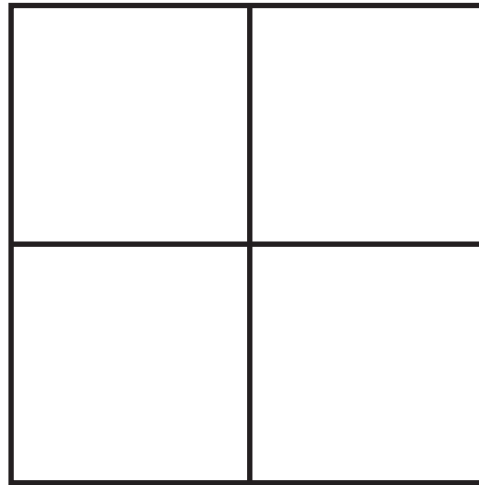
2 out of 3 parts are shaded.
shaded whole

3



3 out of 4 parts are shaded.
shaded whole

4

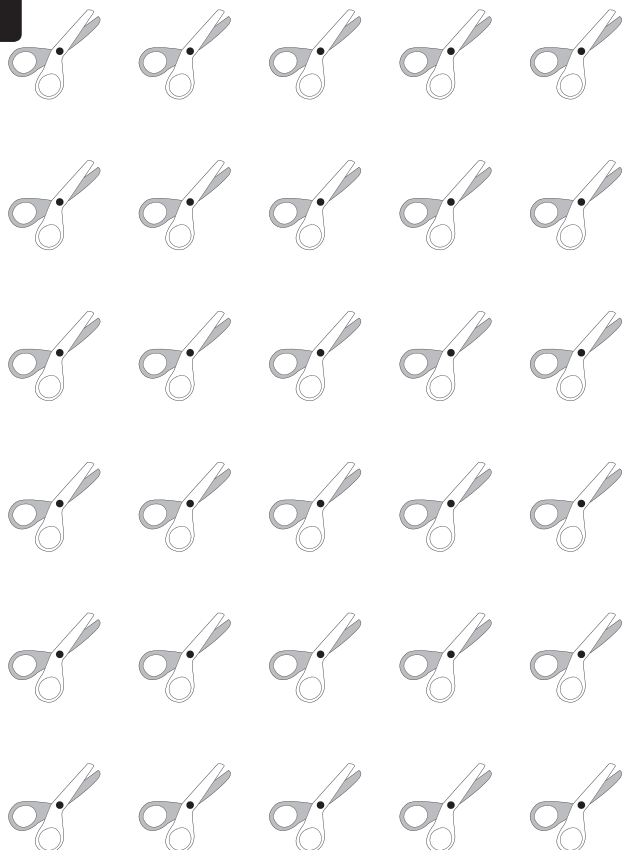


2 out of 4 parts are shaded.
shaded whole

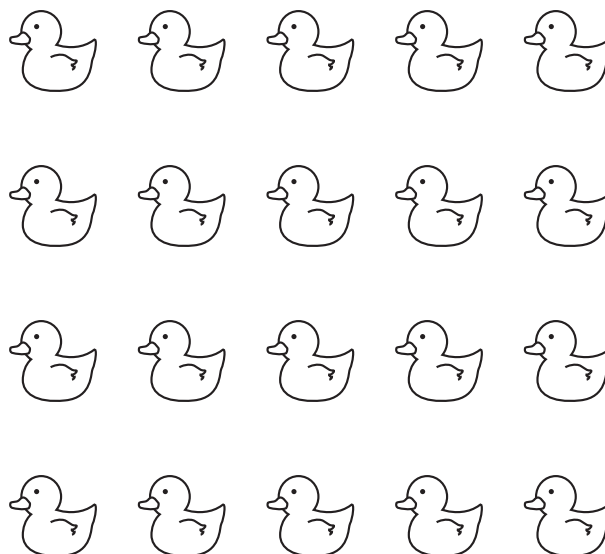
C Tens!

R10

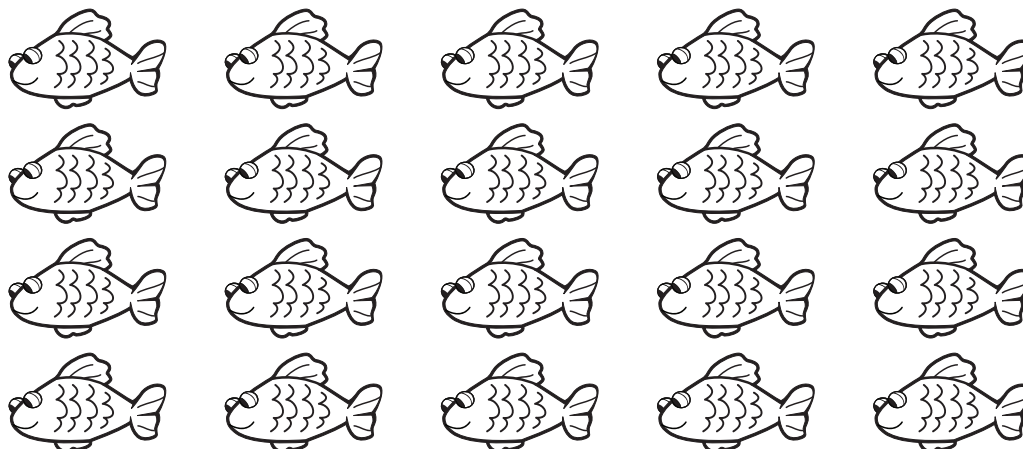
1



2



3

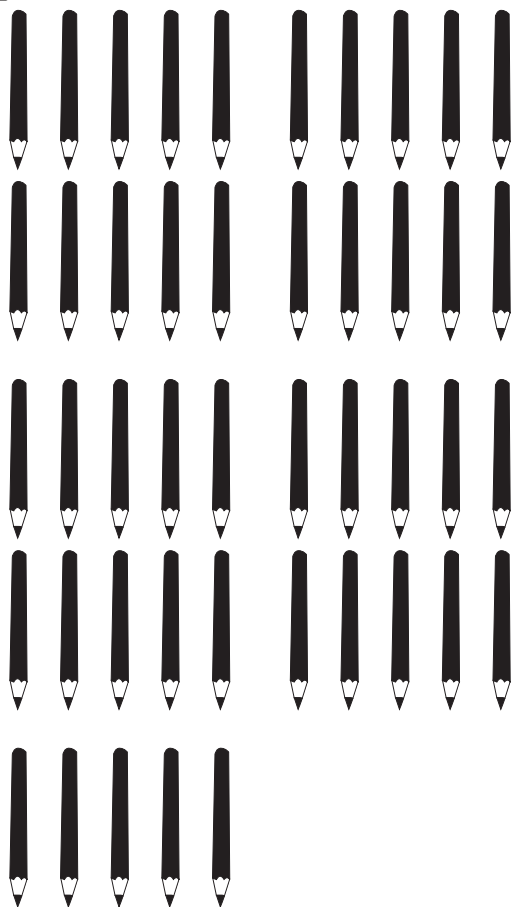


Fives!

C

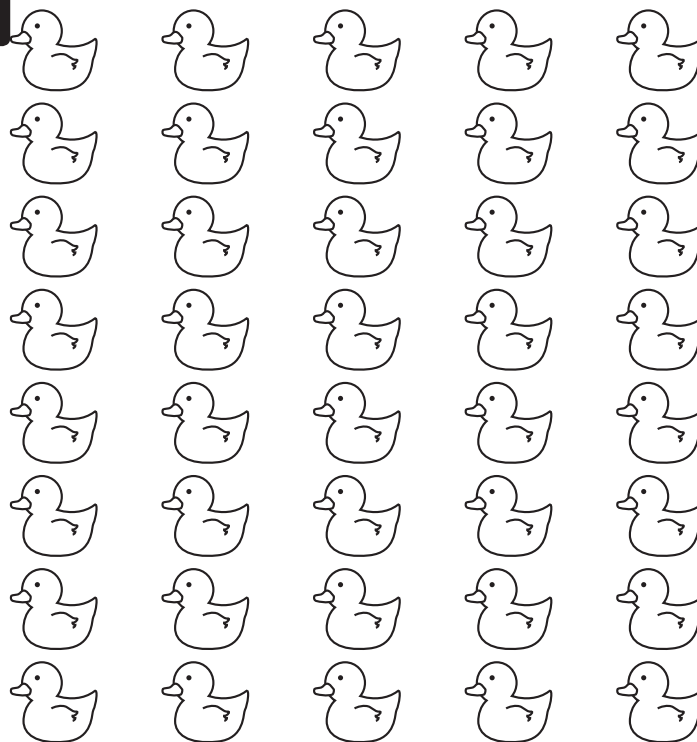
R10

1



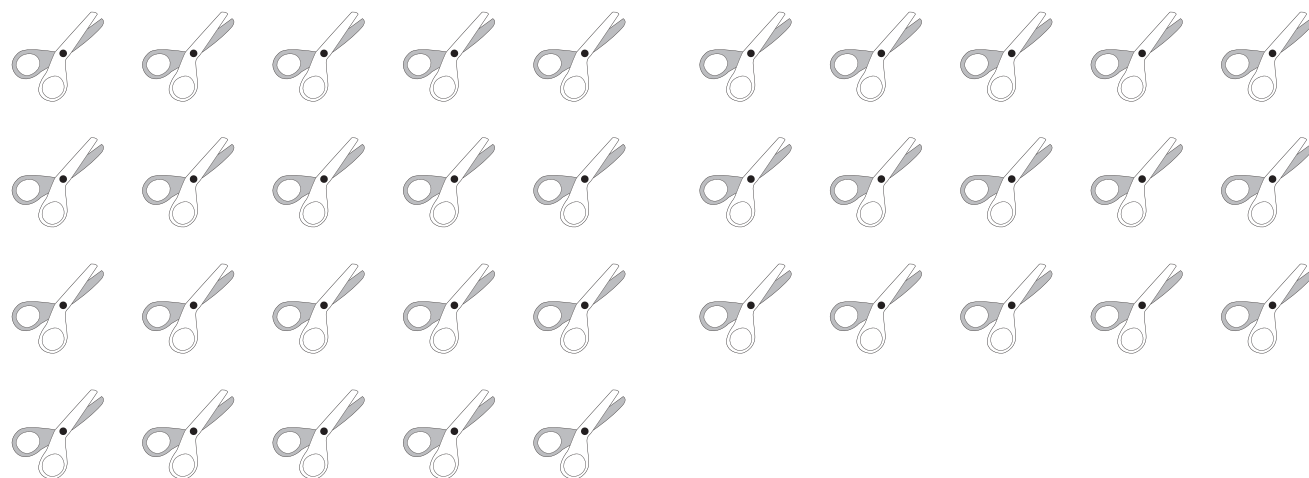
_____ groups of _____

2



_____ groups of _____

3

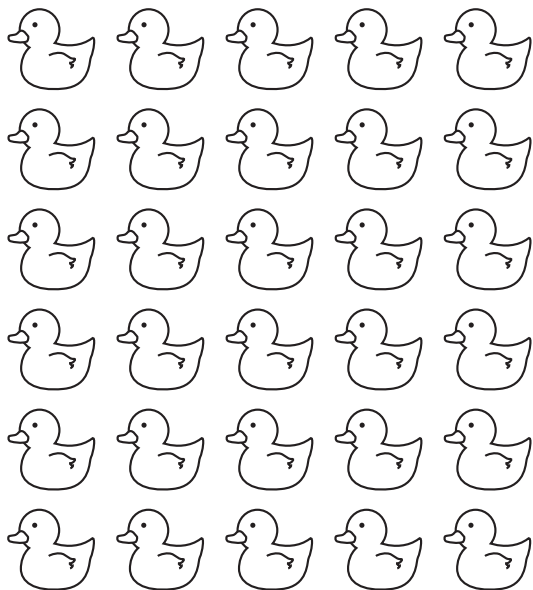


_____ groups of _____

C Tens!

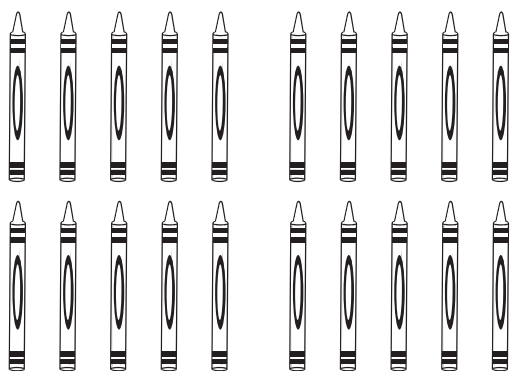
R10

1



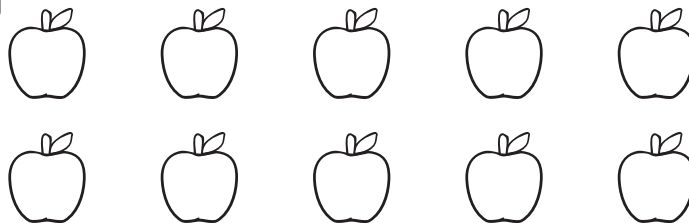
_____ Tens

3



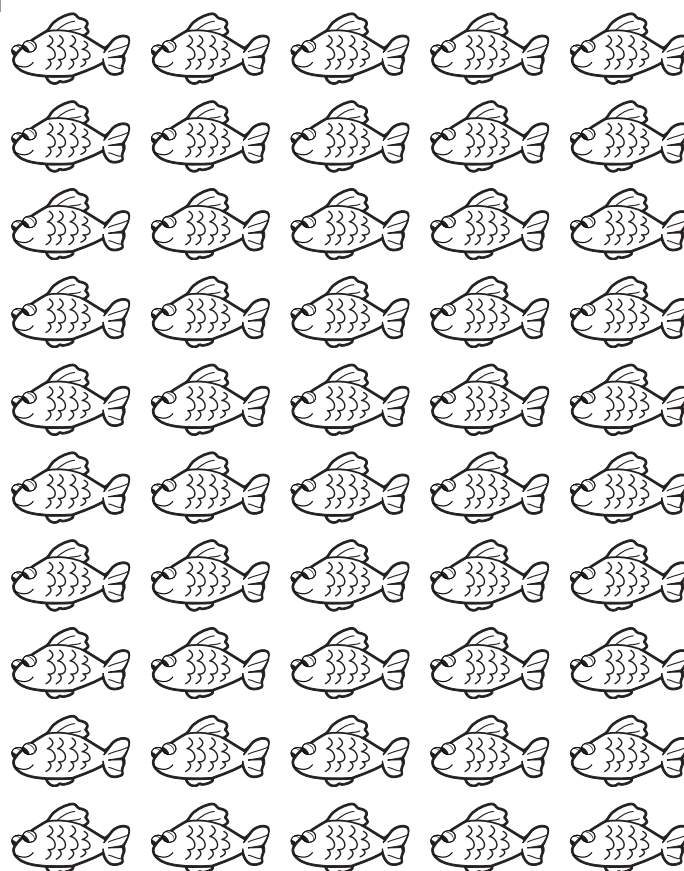
_____ Tens

2



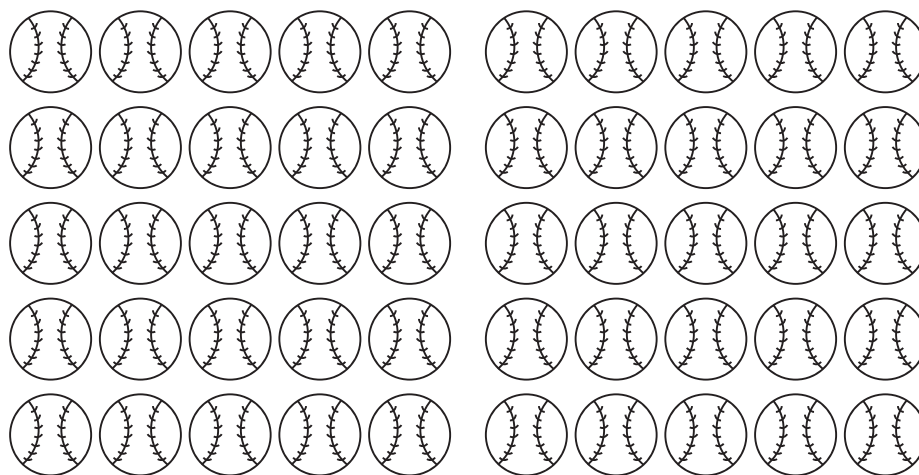
_____ Tens

4



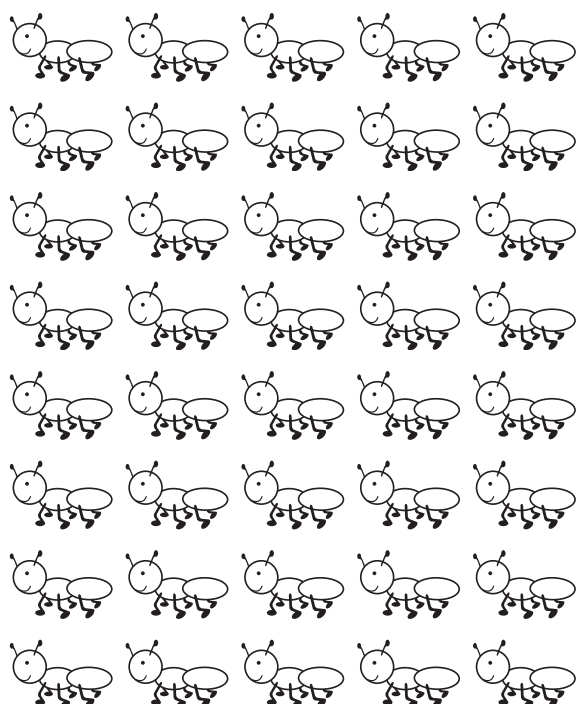
_____ Tens

1



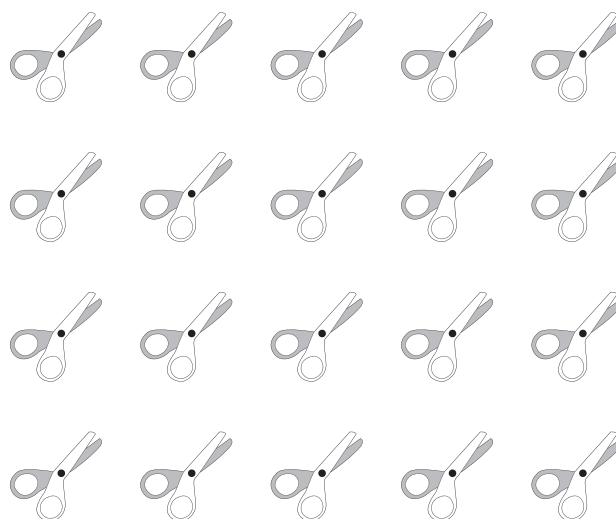
_____ Tens

2



_____ Tens

3



_____ Tens

C Tens and Ones!

R10

1

_____ Tens _____ Ones

2

_____ Tens _____ Ones

Tens and Ones!

C
R10

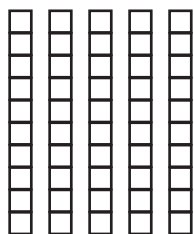
1

_____ Tens _____ Ones

2

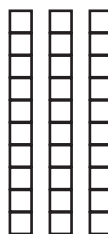
_____ Tens _____ Ones

1



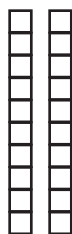
_____ Tens _____ Ones

2



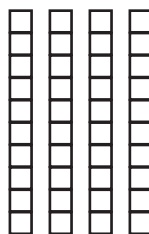
_____ Tens _____ Ones

3



_____ Tens _____ Ones

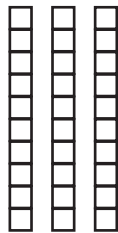
4



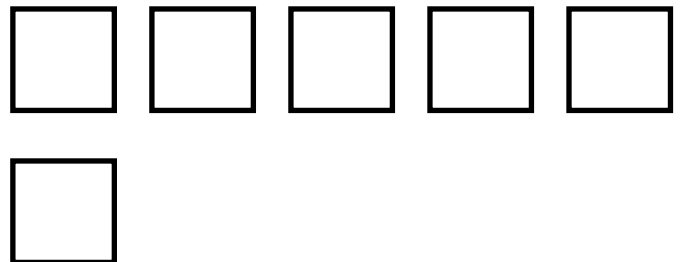
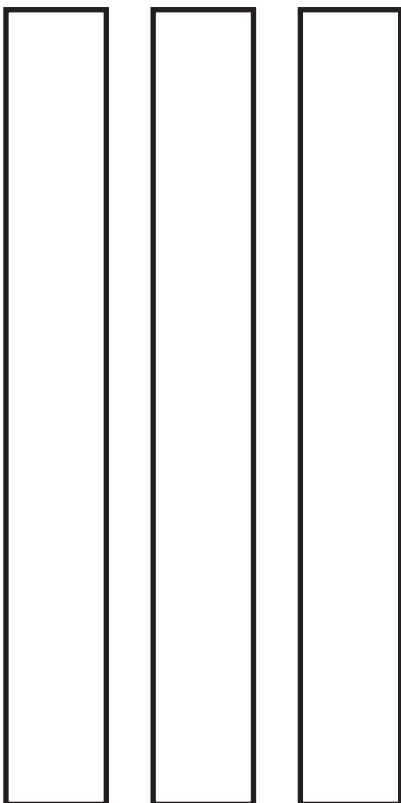
_____ Tens _____ Ones

36

Tens



Ones

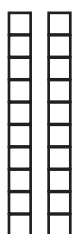


3 Tens

6 Ones

Same Number, Different Ways

25

Tens

____ Tens

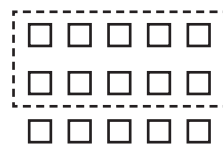
Ones

____ Ones

25

Tens

____ Tens

Ones

____ Ones

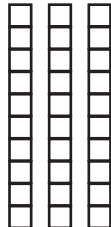
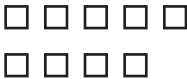
R10

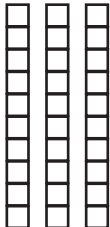
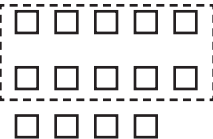
Tens

Tens

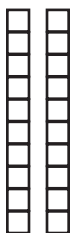

2


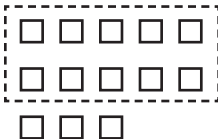
Same Number, Different Ways

1	Tens	Ones
		
	_____ Tens	_____ Ones
	<div style="border: 1px solid black; height: 40px; width: 150px; margin: 0 auto;"></div>	

2	Tens	Ones
		
	_____ Tens	_____ Ones
	<div style="border: 1px solid black; height: 40px; width: 150px; margin: 0 auto;"></div>	

Same number? ☐ Yes ☐ No


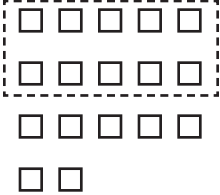
3	Tens	Ones
		
	_____ Tens	_____ Ones
	<div style="border: 1px solid black; height: 40px; width: 150px; margin: 0 auto;"></div>	

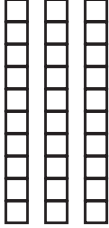

4	Tens	Ones
		
	_____ Tens	_____ Ones
	<div style="border: 1px solid black; height: 40px; width: 150px; margin: 0 auto;"></div>	

Same number? ☐ Yes ☐ No

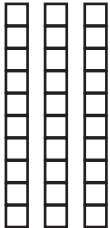

Same Number, Different Ways

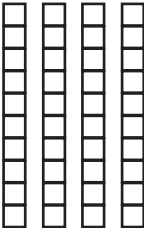

C
R10

1	Tens	Ones
		
	_____ Tens	_____ Ones

2	Tens	Ones
		
	_____ Tens	_____ Ones

Same number? ☐ Yes ☐ No

3	Tens	Ones
		
	_____ Tens	_____ Ones

4	Tens	Ones
		
	_____ Tens	_____ Ones

Same number? ☐ Yes ☐ No

Same Number, Different Ways

1

_____ Tens _____ Ones

_____ Tens _____ Ones

2

_____ Tens _____ Ones

_____ Tens _____ Ones

Same Number, Different Ways

C
R10

1

_____ Tens _____ Ones

_____ Tens _____ Ones

2

_____ Tens _____ Ones

_____ Tens _____ Ones

Same Number, Different Ways

84

Draw it!

____ Tens | ____ Ones

Draw a different way.

____ Tens | ____ Ones

36

Draw it!

____ Tens | ____ Ones

Draw a different way.

____ Tens | ____ Ones

Same Number, Different Ways

C
R10

58

Draw it!

Draw a different way.

_____ Tens | _____ Ones

_____ Tens | _____ Ones

91

Draw it!

Draw a different way.

_____ Tens | _____ Ones

_____ Tens | _____ Ones

Same Number, Different Ways

81

Draw it!

____ Tens | ____ Ones

Draw a different way.

____ Tens | ____ Ones

61

Draw it!

____ Tens | ____ Ones

Draw a different way.

____ Tens | ____ Ones

1

Tens	Ones
6	4
+	3
<hr/>	

Base ten blocks: 6 tens rods and 4 ones units.

Base ten blocks: 3 tens rods and 4 ones units.

Base ten blocks: 3 ones units.

2

Tens	Ones
2	6
+	4
<hr/>	

Base ten blocks: 2 tens rods and 6 ones units.

Base ten blocks: 4 tens rods and 2 ones units.

Base ten blocks: 4 ones units.

3

Tens	Ones
2	7
+	3
<hr/>	

Base ten blocks: 2 tens rods and 7 ones units.

Base ten blocks: 3 tens rods and 2 ones units.

Base ten blocks: 2 ones units.

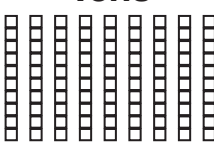
4

Tens	Ones
1	4
+	7
<hr/>	

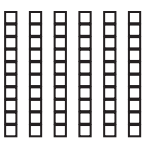
Base ten blocks: 1 ten rod and 4 ones units.

Base ten blocks: 7 tens rods and 0 ones units.

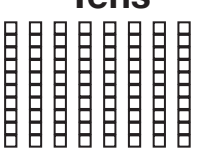
Base ten blocks: 4 ones units.

Tens	Ones	Tens	Ones
9	0		
- 2	0		

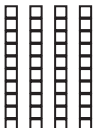

2

Tens	Ones	Tens	Ones
6	0		
- 3	0		

1

Tens	Ones	Tens	Ones
8	0		
- 2	0		

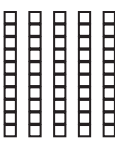

3

Tens	Ones	Tens	Ones
4	0		
- 1	0		



4

Make It, Subtract It

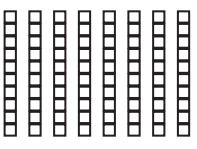

C
R10

Tens	Ones	Tens	Ones
5	6		
- 3	2		

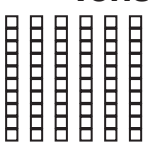

1

Tens	Ones	Tens	Ones
2	7		
- 1	0		


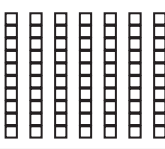

2

Tens	Ones	Tens	Ones
8	7		
- 3	2		

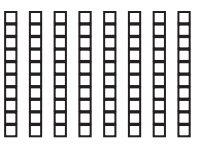

3

Tens	Ones	Tens	Ones
6	6		
- 6	3		

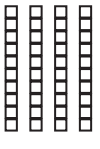

4

Tens	Ones	Tens	Ones
2	0		
+	7		



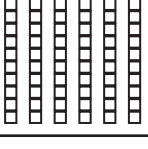
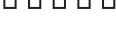
2

Tens	Ones	Tens	Ones
8	5		
-	4		

1

Tens	Ones	Tens	Ones
4	6		
-	1		

4

Tens	Ones	Tens	Ones
2	2		
+	6		

3

1

Tens	Ones	Tens	Ones
4	6		
+	3		

2

Tens	Ones	Tens	Ones
8	7		
-	4		

3

Tens	Ones	Tens	Ones
7	7		
-	3		

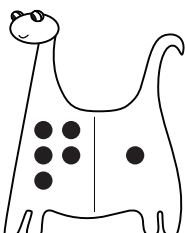
4

Tens	Ones	Tens	Ones
2	4		
+	7		

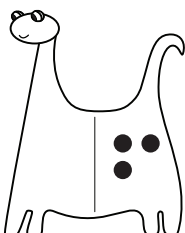
C Part, Part, Whole

ASC

1 6

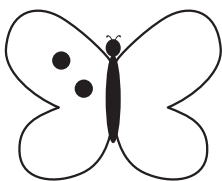


2 6



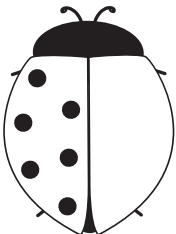
3

3 6



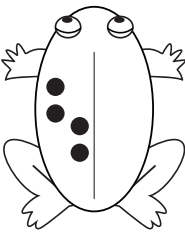
2

4 6



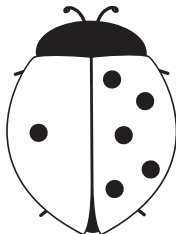
6

5 6

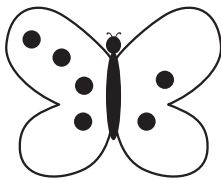


4

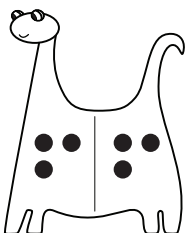
6 6



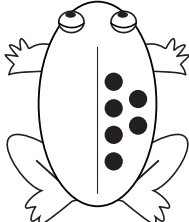
7 6



8 6



9 6



8



1

8

3

2

8

2

3

8

4

4

8

8

5

8

6

6

8

5

7

8

1





8

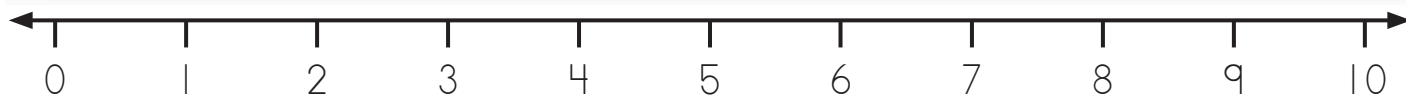
8

0

C - 0 and - 1 Facts

ASC

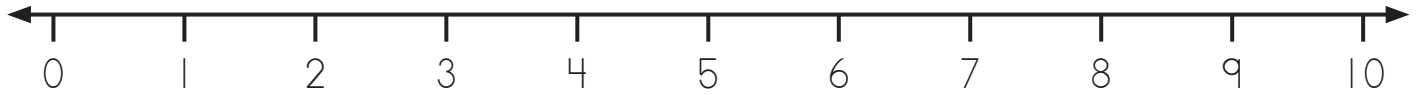
1 $\begin{array}{r} 4 \\ - 0 \\ \hline \square \end{array}$ 	2 $\begin{array}{r} 7 \\ - 1 \\ \hline \square \end{array}$ 	3 $\begin{array}{r} 9 \\ - 1 \\ \hline \square \end{array}$ 	4 $\begin{array}{r} 5 \\ - 1 \\ \hline \square \end{array}$ 
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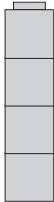




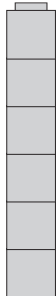
5 $\begin{array}{r} 8 \\ - 0 \\ \hline \square \end{array}$	6 $\begin{array}{r} 2 \\ - 0 \\ \hline \square \end{array}$	7 $\begin{array}{r} 3 \\ - 0 \\ \hline \square \end{array}$	8 $\begin{array}{r} 1 \\ - 0 \\ \hline \square \end{array}$
9 $6 - 1 = \square$	10 $3 - 1 = \square$	11 $4 - 1 = \square$	12 $8 - 1 = \square$

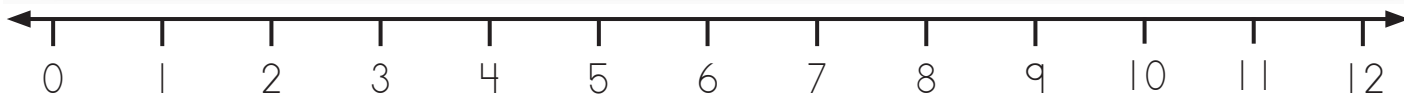
Review the Facts

C
ASC



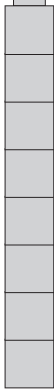







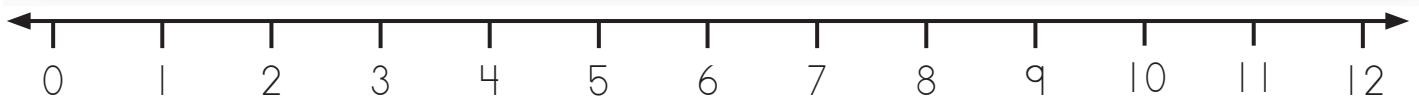
1 $\begin{array}{r} 6 \\ - 6 \\ \hline \square \end{array}$	2 $\begin{array}{r} 6 \\ - 1 \\ \hline \square \end{array}$	3 $\begin{array}{r} 8 \\ - 0 \\ \hline \square \end{array}$	4 $\begin{array}{r} 6 \\ + 0 \\ \hline \square \end{array}$
5 $\begin{array}{r} 9 \\ + 1 \\ \hline \square \end{array}$	6 $\begin{array}{r} 4 \\ - 0 \\ \hline \square \end{array}$	7 $\begin{array}{r} 9 \\ - 9 \\ \hline \square \end{array}$	8 $\begin{array}{r} 2 \\ + 0 \\ \hline \square \end{array}$
9 $\begin{array}{r} 8 \\ - 8 \\ \hline \square \end{array}$	10 $\begin{array}{r} 9 \\ - 1 \\ \hline \square \end{array}$	11 $\begin{array}{r} 7 \\ + 1 \\ \hline \square \end{array}$	12 $\begin{array}{r} 6 \\ + 1 \\ \hline \square \end{array}$
13 $\begin{array}{r} 7 \\ - 1 \\ \hline \square \end{array}$	14 $\begin{array}{r} 4 \\ + 0 \\ \hline \square \end{array}$	15 $\begin{array}{r} 9 \\ - 0 \\ \hline \square \end{array}$	16 $\begin{array}{r} 7 \\ - 7 \\ \hline \square \end{array}$

1	$\begin{array}{r} 6 \\ - 2 \\ \hline \square \end{array}$ 	2	$\begin{array}{r} 5 \\ - 2 \\ \hline \square \end{array}$ 	3	$\begin{array}{r} 4 \\ - 2 \\ \hline \square \end{array}$ 	4	$\begin{array}{r} 10 \\ - 2 \\ \hline \square \end{array}$ 
5	$\begin{array}{r} 7 \\ - 2 \\ \hline \square \end{array}$ 	6	$\begin{array}{r} 8 \\ - 2 \\ \hline \square \end{array}$ 	7	$\begin{array}{r} 9 \\ - 2 \\ \hline \square \end{array}$ 	8	$\begin{array}{r} 6 \\ - 2 \\ \hline \square \end{array}$ 



9	$\begin{array}{r} 7 \\ - 2 \\ \hline \square \end{array}$	10	$\begin{array}{r} 8 \\ - 2 \\ \hline \square \end{array}$	11	$\begin{array}{r} 10 \\ - 2 \\ \hline \square \end{array}$	12	$\begin{array}{r} 9 \\ - 2 \\ \hline \square \end{array}$
---	---	----	---	----	--	----	---

<p>1</p> $\begin{array}{r} 7 \\ - 3 \\ \hline \square \end{array}$ 	<p>2</p> $\begin{array}{r} 10 \\ - 3 \\ \hline \square \end{array}$ 	<p>3</p> $\begin{array}{r} 8 \\ - 3 \\ \hline \square \end{array}$ 	<p>4</p> $\begin{array}{r} 6 \\ - 3 \\ \hline \square \end{array}$ 
<p>5</p> $\begin{array}{r} 5 \\ - 3 \\ \hline \square \end{array}$ 	<p>6</p> $\begin{array}{r} 4 \\ - 3 \\ \hline \square \end{array}$ 	<p>7</p> $\begin{array}{r} 11 \\ - 3 \\ \hline \square \end{array}$ 	<p>8</p> $\begin{array}{r} 9 \\ - 3 \\ \hline \square \end{array}$ 

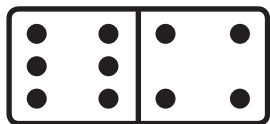


<p>9</p> $\begin{array}{r} 5 \\ - 3 \\ \hline \square \end{array}$	<p>10</p> $\begin{array}{r} 4 \\ - 3 \\ \hline \square \end{array}$	<p>11</p> $\begin{array}{r} 12 \\ - 3 \\ \hline \square \end{array}$	<p>12</p> $\begin{array}{r} 9 \\ - 3 \\ \hline \square \end{array}$
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Working With Fact Families

1

10



6 4

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

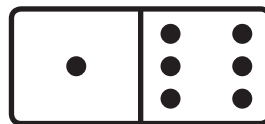
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

2

7



1 6

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

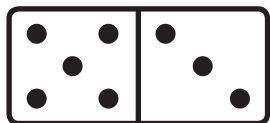
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

3

8



5 3

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

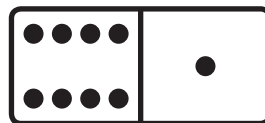
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

4

9



8 1

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

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

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

Find the Fact Family

C
ASC

1 5

3	2
---	---

- $3 + 1 = 4$
- $1 + 4 = 5$
- $3 + 2 = 5$
- $2 + 3 = 5$
- $5 - 3 = 2$
- $5 - 2 = 3$

2 7

1	6
---	---

- $7 - 6 = 1$
- $6 + 3 = 9$
- $5 + 2 = 7$
- $7 - 1 = 6$
- $1 + 6 = 7$
- $6 + 1 = 7$

3 9

8	1
---	---

- $8 + 1 = 9$
- $9 - 1 = 8$
- $5 - 2 = 3$
- $9 - 8 = 1$
- $4 + 4 = 8$
- $1 + 8 = 9$

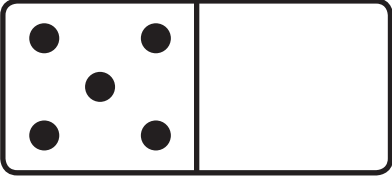
4 8

6	2
---	---

- $2 + 6 = 8$
- $8 - 2 = 6$
- $8 + 1 = 9$
- $7 - 2 = 5$
- $6 + 2 = 8$
- $8 - 6 = 2$

Write the Double

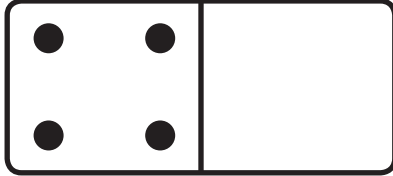
1



_____ + _____ = _____

_____ - _____ = _____

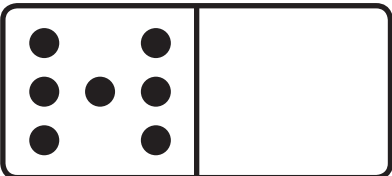
2



_____ + _____ = _____

_____ - _____ = _____

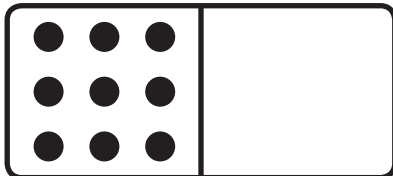
3



_____ + _____ = _____

_____ - _____ = _____

4



_____ + _____ = _____

_____ - _____ = _____

5	7	6	14	7	8
+	7	-	7	9 + 9 =	18 - 9 =
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		

Say the Answer to the Doubles Fact

C
ASC

1

$$3 + \underline{\quad} = \underline{\quad}$$

2

$$6 - \underline{\quad} = 3$$

3

$$5 + \underline{\quad} = \underline{\quad}$$

4

$$10 - \underline{\quad} = 5$$

5

$$\begin{array}{r} 8 \\ + 8 \\ \hline \square \end{array}$$

6

$$\begin{array}{r} 16 \\ - 8 \\ \hline \square \end{array}$$

7

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

8

$$\begin{array}{r} 6 \\ - 3 \\ \hline \square \end{array}$$

9

$$\begin{array}{r} 14 \\ - 7 \\ \hline \square \end{array}$$

10

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

11

$$\begin{array}{r} 6 \\ + 6 \\ \hline \square \end{array}$$

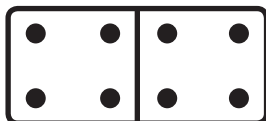
12

$$\begin{array}{r} 12 \\ - 6 \\ \hline \square \end{array}$$

Doubles + 1

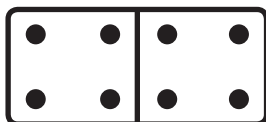
1

Doubles



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

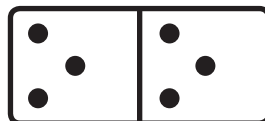
Doubles + 1



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

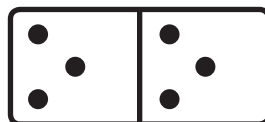
2

Doubles



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

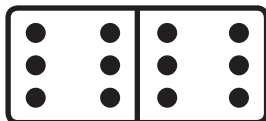
Doubles + 1



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

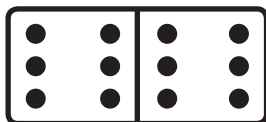
3

Doubles



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

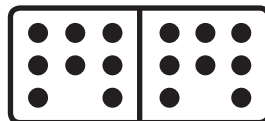
Doubles + 1



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

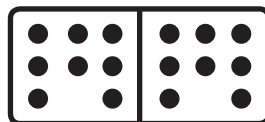
4

Doubles



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

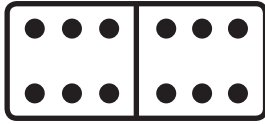
Doubles + 1



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

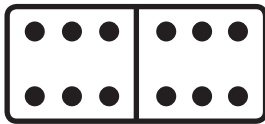
1

Doubles



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

Doubles + 1

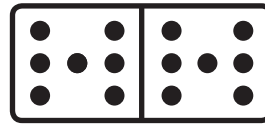


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

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

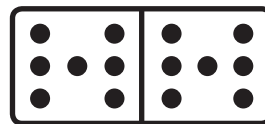
2

Doubles



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

Doubles + 1



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

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



3

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

4

$$\begin{array}{r} 3 \\ + 4 \\ \hline \square \end{array}$$

5

$$8 + 9 = \square$$

6

$$8 + 8 = \square$$

7

$$\begin{array}{r} 5 \\ + 5 \\ \hline \square \end{array}$$

8

$$\begin{array}{r} 5 \\ + 6 \\ \hline \square \end{array}$$

9

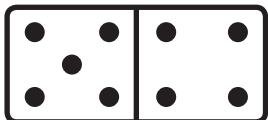
$$4 + 4 = \square$$

10

$$5 + 4 = \square$$

Doubles + 1 and Related Facts

1



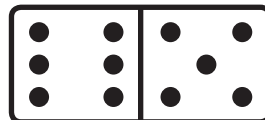
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

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

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

2



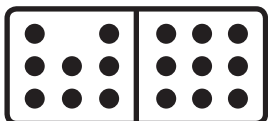
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

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

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

3



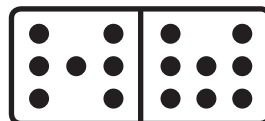
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

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

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

4



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

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

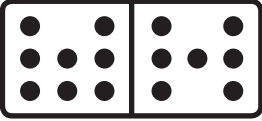
$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

Doubles + 1 and Related Facts

C
ASC

1



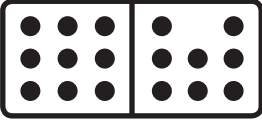
$$\underline{\quad} + \underline{\quad} = \boxed{\quad}$$

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

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

2



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

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

$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$





$$\boxed{\quad} - \underline{\quad} = \underline{\quad}$$

<p>3</p> $\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$	<p>4</p> $\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$	<p>5</p> $7 + 6 = \boxed{\quad}$	<p>6</p> $\boxed{13} - 6 = \underline{\quad}$
<p>7</p> $\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$	<p>8</p> $\begin{array}{r} 11 \\ - 5 \\ \hline \end{array}$	<p>9</p> $\boxed{11} - 5 = \underline{\quad}$	<p>10</p> $5 + 6 = \boxed{\quad}$

**More Practice: Doubles + 1
and Related Facts**

ASC



<p>1</p>  <table border="1" data-bbox="597 1302 863 1726"> <tr> <td>7</td> <td>8</td> </tr> </table> <p>$7 + 8 = \underline{\quad}$ $15 - 7 = \underline{\quad}$</p>	7	8	<p>2</p>  <table border="1" data-bbox="597 378 863 802"> <tr> <td>6</td> <td>13</td> </tr> </table> <p>$7 + 6 = \underline{\quad}$ $13 - 6 = \underline{\quad}$</p>	6	13
7	8				
6	13				
<p>3</p>  <table border="1" data-bbox="1123 1302 1390 1726"> <tr> <td><u> </u></td> <td>6</td> </tr> </table> <p>$5 + 6 = \underline{\quad}$ $11 - 5 = \underline{\quad}$</p>	<u> </u>	6	<p>4</p>  <table border="1" data-bbox="1123 378 1390 802"> <tr> <td>4</td> <td><u> </u></td> </tr> </table> <p>$4 + 5 = \underline{\quad}$ $9 - 5 = \underline{\quad}$</p>	4	<u> </u>
<u> </u>	6				
4	<u> </u>				

More Practice: Doubles + 1 and Related Facts

C
ASC



1		<div><div>13</div><div>- 6</div><div></div></div>	<div><div>13</div><div>- 7</div><div></div></div>	<div><div>6</div><div>+ 7</div><div></div></div>	<div><div>7</div><div>+ 6</div><div></div></div>
	<div><div></div><div>6</div></div>				

2		<div><div>9</div><div>+ 8</div><div></div></div>	<div><div>8</div><div>+ 9</div><div></div></div>	<div><div>17</div><div>- 9</div><div></div></div>	<div><div>17</div><div>- 8</div><div></div></div>
	<div><div></div><div>9</div></div>				

3		<div><div>5</div><div>+ 6</div><div></div></div>	<div><div>6</div><div>+ 5</div><div></div></div>	<div><div>11</div><div>- 6</div><div></div></div>	<div><div>11</div><div>- 5</div><div></div></div>
	<div><div>11</div><div>6</div></div>				

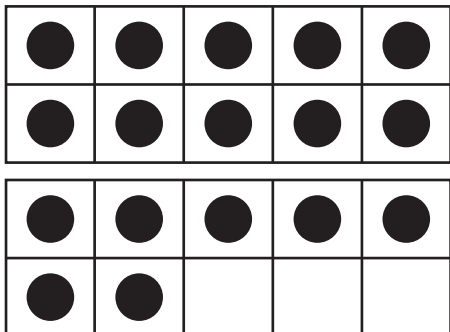
4		<div><div>8</div><div>+ 7</div><div></div></div>	<div><div>7</div><div>+ 8</div><div></div></div>	<div><div>15</div><div>- 7</div><div></div></div>	<div><div>15</div><div>- 8</div><div></div></div>
	<div><div>15</div><div>8</div></div>				

1

10

+ 7

--

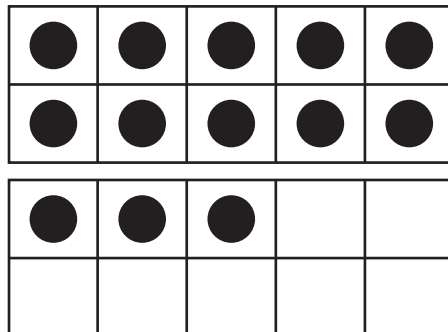


2

10

+ 3

--

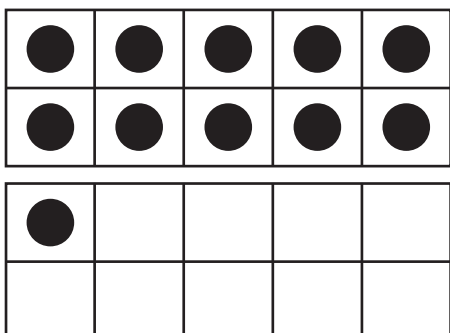


3

10

+ 1

--

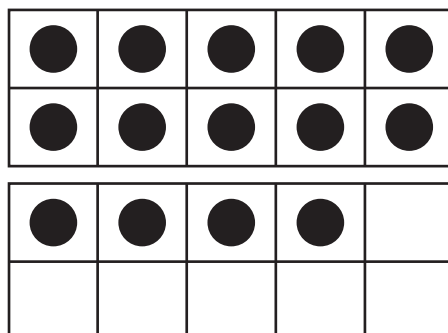


4

10

+ 4

--

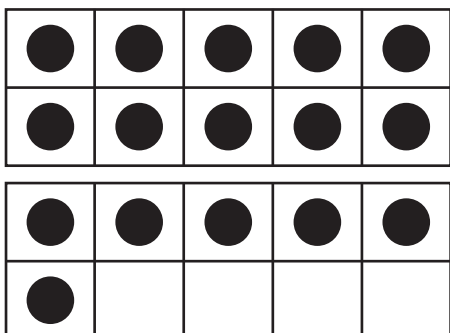


5

10

+ 6

--

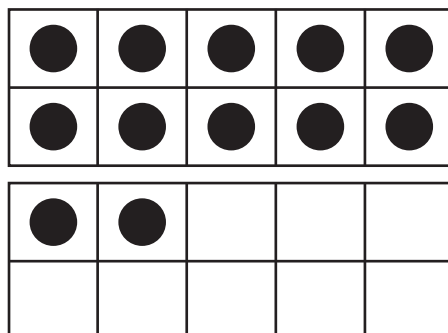


6

10

+ 2

--

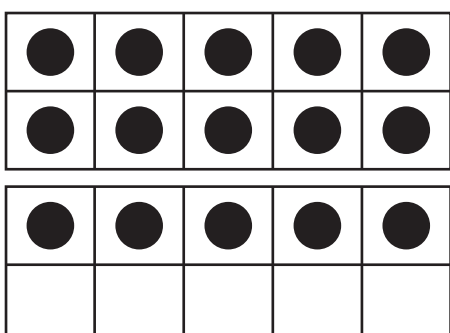


7

10

+ 5

--

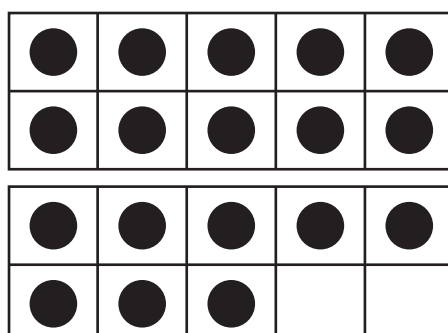


8

10

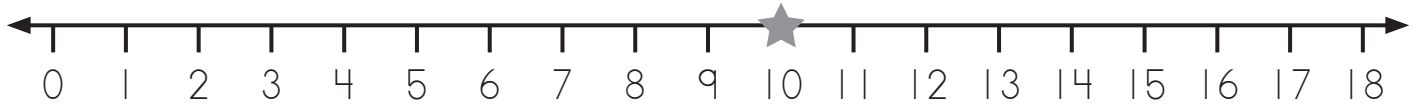
+ 8

--



Make 10 and 10 + More

C
ASC



1 $\begin{array}{r} 3 \\ + 7 \\ \hline \square \end{array}$	2 $\begin{array}{r} 2 \\ + 8 \\ \hline \square \end{array}$	3 $\begin{array}{r} 9 \\ + 1 \\ \hline \square \end{array}$	4 $\begin{array}{r} 1 \\ + 9 \\ \hline \square \end{array}$
5 $\begin{array}{r} 9 \\ + 1 \\ \hline \square \end{array}$	6 $\begin{array}{r} 8 \\ + 2 \\ \hline \square \end{array}$	7 $\begin{array}{r} 2 \\ + 8 \\ \hline \square \end{array}$	8 $\begin{array}{r} 7 \\ + 3 \\ \hline \square \end{array}$

9 $\begin{array}{r} 10 \\ + 4 \\ \hline \end{array}$	 	10 $\begin{array}{r} 10 \\ + 7 \\ \hline \end{array}$	
11 $\begin{array}{r} 10 \\ + 6 \\ \hline \end{array}$	 	12 $\begin{array}{r} 10 \\ + 8 \\ \hline \end{array}$	

1

$$\begin{array}{r} 8 \\ + 4 \\ \hline \square \end{array}$$

2

$$\begin{array}{r} 7 \\ + 4 \\ \hline \square \end{array}$$

3

$$\begin{array}{r} 8 \\ + 6 \\ \hline \square \end{array}$$

4

$$\begin{array}{r} 9 \\ + 4 \\ \hline \square \end{array}$$

5

$$\begin{array}{r} 9 \\ + 5 \\ \hline \square \end{array}$$

6

$$\begin{array}{r} 7 \\ + 5 \\ \hline \square \end{array}$$

7

$$\begin{array}{r} 9 \\ + 6 \\ \hline \square \end{array}$$

8

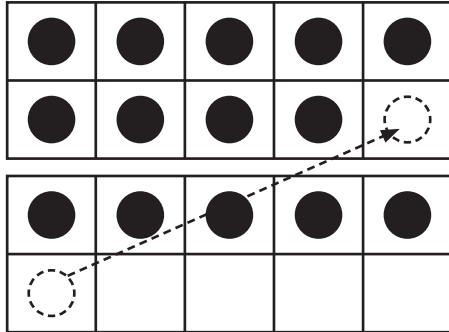
$$\begin{array}{r} 9 \\ + 7 \\ \hline \square \end{array}$$

Make 10 + More Facts

C
ASC

1

$$\begin{array}{r} 9 \\ + 6 \\ \hline \square \end{array}$$



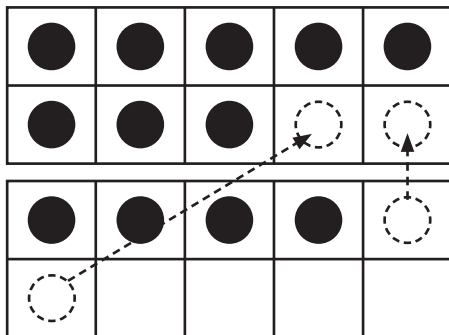
$$\begin{array}{r} 15 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 9 \\ \hline \square \end{array}$$

2

$$\begin{array}{r} 8 \\ + 6 \\ \hline \square \end{array}$$



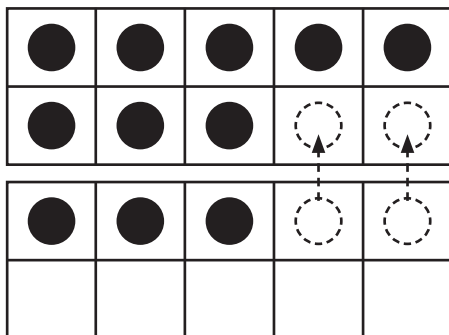
$$\begin{array}{r} 6 \\ + 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} 14 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 8 \\ \hline \end{array}$$

3

$$\begin{array}{r} 8 \\ + 5 \\ \hline \square \end{array}$$



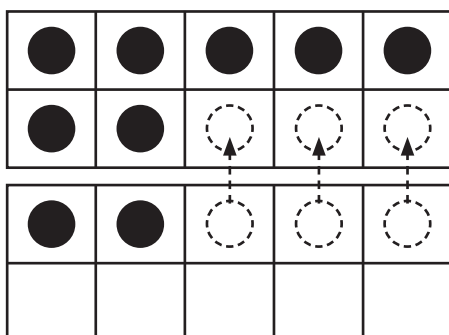
$$\begin{array}{r} 5 \\ + 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} 13 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 8 \\ \hline \end{array}$$

4

$$\begin{array}{r} 7 \\ + 5 \\ \hline \square \end{array}$$



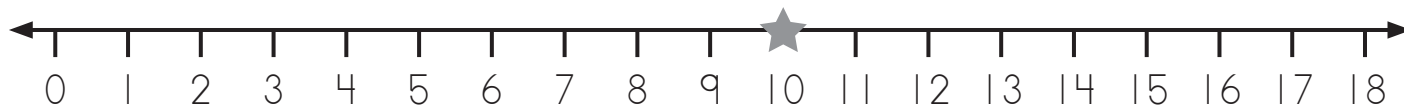
$$\begin{array}{r} 12 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 7 \\ \hline \square \end{array}$$

C Use the Strategy

ASC



1

7	<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td>●</td><td>●</td><td></td><td></td><td></td></tr></table>	●	●	●	●	●	●	●				<table border="1"><tr><td>16</td></tr></table>	16	9	<table border="1"><tr><td>16</td></tr></table>	16
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●	●															
16																
16																
+ 9		- 9	+ 7	- 7												
<table border="1"><tr><td></td></tr></table>		<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td>●</td><td>●</td><td>●</td><td>●</td><td></td></tr></table>	●	●	●	●	●	●	●	●	●			<table border="1"><tr><td></td></tr></table>		
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●	●	●	●													

2

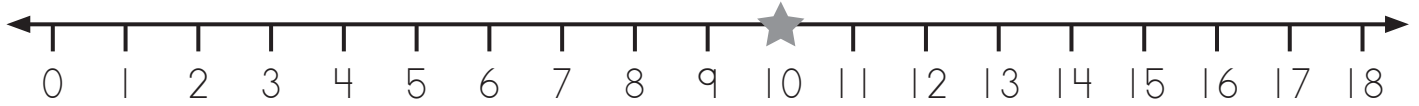
7	<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td>●</td><td>●</td><td></td><td></td><td></td></tr></table>	●	●	●	●	●	●	●				5	<table border="1"><tr><td>12</td></tr></table>	12	<table border="1"><tr><td>12</td></tr></table>	12
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●	●															
12																
12																
+ 5		+ 7	- 7	- 5												
<table border="1"><tr><td></td></tr></table>		<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>	●	●	●	●	●						<table border="1"><tr><td></td></tr></table>			
●	●	●	●	●												

3

8	<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td>●</td><td>●</td><td>●</td><td></td><td></td></tr></table>	●	●	●	●	●	●	●	●			<table border="1"><tr><td>12</td></tr></table>	12	<table border="1"><tr><td>12</td></tr></table>	12	4
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●	●	●														
12																
12																
+ 4		- 8	- 4	+ 8												
<table border="1"><tr><td></td></tr></table>		<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>	●	●	●	●									<table border="1"><tr><td></td></tr></table>	
●	●	●	●													

4

9	<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td>●</td><td>●</td><td>●</td><td>●</td><td></td></tr></table>	●	●	●	●	●	●	●	●	●		5	<table border="1"><tr><td>14</td></tr></table>	14	<table border="1"><tr><td>14</td></tr></table>	14
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14																
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+ 5		+ 9	- 9	- 5												
<table border="1"><tr><td></td></tr></table>		<table border="1"><tr><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>	●	●	●	●	●						<table border="1"><tr><td></td></tr></table>			
●	●	●	●	●												



1 $\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$	2 $9 - 4 =$	3 $\begin{array}{r} 8 \\ + 8 \\ \hline \end{array}$	4 $\begin{array}{r} 17 \\ - 9 \\ \hline \end{array}$
5 $13 - 6 =$	6 $\begin{array}{r} 12 \\ - 6 \\ \hline \end{array}$	7 $7 + 6 =$	8 $4 + 4 =$
9 $\begin{array}{r} 16 \\ - 8 \\ \hline \end{array}$	10 $8 + 8 =$	11 $\begin{array}{r} 11 \\ - 6 \\ \hline \end{array}$	12 $15 - 8 =$
13 $\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$	14 $17 - 8 =$	15 $4 + 5 =$	16 $\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$

UNIT _____



Combining, Result
Unknown

Identify It.

The fox ran 5 miles.

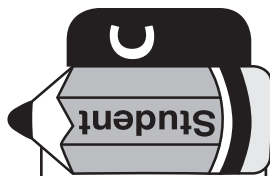
The dog ran 2 miles.

How many miles did they run altogether?

Show It.

STOP

UNIT _____



Combining, Result
Unknown

Identify It.

The girl has 5 books.

The boy has 4 books.

How many books in all?

Show It.

STOP

UNIT _____

Identify It.

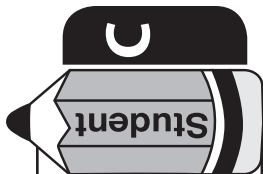
Tim ran 2 miles.

Tina ran 2 miles.

How many miles did they run in all?

Show It.

STOP



Combining, Result
Unknown

C

UNIT _____

Joining, Result
Unknown



Identify It.

Kim drank 2 cups of water.

Then she drank 3 more cups of water.

How many cups of water did Kim drink in
all?

Draw A Picture.

Choose the Number Sentence.

☐ $3 - 2 = 1$

☐ $2 + 3 = 5$

STOP

Identify It.

Lee put up 8 miles of fence.

Then he put up 3 more miles of fence.

How many miles of fence did Lee put up in all?

Draw A Picture.

Choose the Number Sentence.

☐ $8 + 3 = 11$

☐ $8 + 3 = 12$

UNIT _____

Joining, Result
Unknown



Identify It.

Kim sang 1 song.

Then she sang 7 more songs.

How many songs did Kim sing?

Fill in the circle that has the correct answer to the word problem.

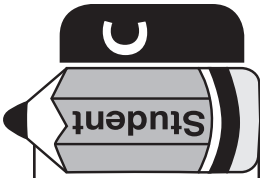
- ☐ Kim sang 6 songs.
- ☐ Kim sang 7 songs.
- ☐ Kim sang 8 songs.

Draw A Picture.

Write the Number Sentence.

STOP

UNIT _____



Joining, Result Unknown,
With Extraneous
Information

Identify It.

Matt bought 2 figs and 6 limes.

Then he bought 8 more figs.

How many figs did Matt buy altogether?

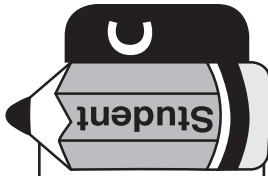
Fill in the circle that has the correct
answer to the word problem.

- ☐ Matt bought 10 figs altogether.
- ☐ Matt bought 14 figs altogether.
- ☐ Matt bought 16 figs altogether.

Draw A Picture.

Write the Number Sentence.

STOP

**Identify It.**

Bob had 5 rats and 2 dogs.

His mom gave Bob 1 more rat.

How many rats does Bob have now?

Fill in the circle that has the correct answer to the word problem.

- ☐ Bob has 5 rats now.
- ☐ Bob has 6 rats now.
- ☐ Bob has 7 rats now.

Draw A Picture.

Write the Number Sentence.

Identify It.

Kim drew 10 pictures.

The dog ate 4 pictures. Oh no!

How many pictures does Kim have left?

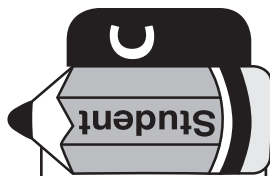
Draw A Picture.

Choose the Number Sentence.

☐ $4 + 6 = 10$ pictures

☐ $10 - 4 = 6$ pictures

STOP



Identify It.

Ron had 9 shirts.

He ripped 1 shirt.

How many shirts were not ripped?

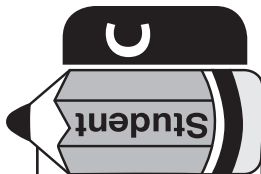
Draw A Picture.

Choose the Number Sentence.

☐ $9 + 1 = 10$ shirts

☐ $9 - 1 = 8$ shirts

UNIT _____



Separating, Result
Unknown

Identify It.

Al had 7 yards to mow.

He mowed 4 yards.

How many yards does he have left to mow?

Fill in the circle that has the correct answer to the word problem.

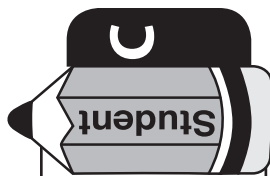
- ☐ Al has 3 yards left to mow.
- ☐ Al has 4 yards left to mow.
- ☐ Al has 7 yards left to mow.

Draw A Picture.

Write the Number Sentence.

STOP

UNIT _____



Separating, Result
Unknown, With
Extraneous Information

Identify It.

The pool had 10 kids and 6 balls in it.

5 balls fell out!

How many balls were left in the pool?

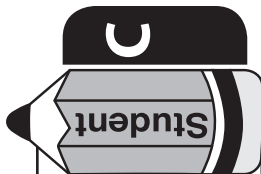
Fill in the circle that has the correct
answer to the word problem.

- ☐ 1 ball was left in the pool.
- ☐ 4 balls were left in the pool.
- ☐ 5 balls were left in the pool.

Draw A Picture.

Write the Number Sentence.

STOP



Identify It.

|| red birds sat on a fence with 6 crows.

6 red birds flew off.

How many red birds were left on the fence?

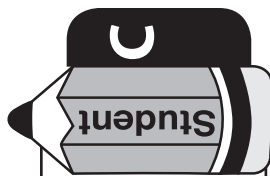
Fill in the circle that has the correct
answer to the word problem.

- ☐ There were 7 red birds left on the fence.
- ☐ There were 6 red birds left on the fence.
- ☐ There were 5 red birds left on the fence.

Draw A Picture.

Write the Number Sentence.

UNIT _____



Compare, Compare
Unknown

Identify It.

Ann has 6 bags of candy.

Sue has 2 more bags of candy than Ann.

How many bags of candy does Sue have?

Draw A Picture.

Write the Number Sentence.

STOP

UNIT _____



Compare, Compare
Unknown

Identify It.

Sam told 4 jokes.

Cal told 6 more jokes than Sam.

How many jokes did Cal tell?

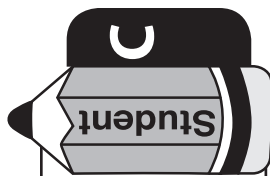
Fill in the circle that has the correct answer to the word problem.

- ☐ Cal told 2 jokes.
- ☐ Cal told 9 jokes.
- ☐ Cal told 10 jokes.

Draw A Picture.

Write the Number Sentence.

STOP

**Identify It.**

Timi ate 9 nuts.

Marco ate 2 more nuts than Timi.

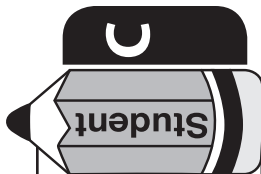
How many nuts did Marco eat?

Fill in the circle that has the correct answer to the word problem.

- ☐ Marco ate 7 nuts.
- ☐ Marco ate 8 nuts.
- ☐ Marco ate 11 nuts.

Draw A Picture.**Write the Number Sentence.**

UNIT _____



Compare, Difference
Unknown

Identify It.

Bud saved 7 boxes.

Gus saved 3 boxes.

How many more boxes did Bud save than
Gus?

Fill in the circle that has the correct
answer to the word problem.

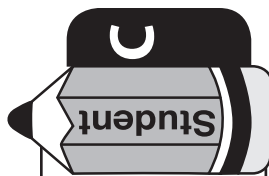
- ☐ Bud saved 3 more boxes than Gus.
- ☐ Bud saved 4 more boxes than Gus.
- ☐ Bud saved 10 more boxes than Gus.

Draw A Picture.

Write the Number Sentence.

STOP

UNIT _____



Compare, Difference
Unknown

Identify It.

Fina had 3 stamps.

Clara had 6 stamps.

How many more stamps did Clara have
than Fina?

Fill in the circle that has the correct
answer to the word problem.

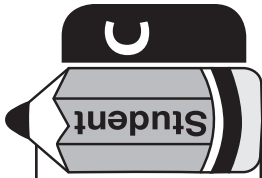
- ☐ Clara had 3 more stamps than Fina.
- ☐ Clara had 4 more stamps than Fina.
- ☐ Clara had 9 more stamps than Fina.

Draw A Picture.

Write the Number Sentence.

STOP

UNIT _____



Compare, Difference Unknown

Identify It.

Kim had 4 gifts at her party.

Sherry brought her some more gifts.

Now Kim has 8 gifts.

How many gifts did Sherry bring?

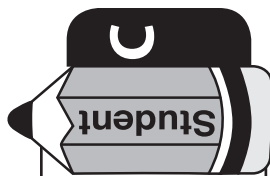
Fill in the circle that has the correct answer to the word problem.

- ☐ Sherry brought 4 gifts.
- ☐ Sherry brought 5 gifts.
- ☐ Sherry brought 12 gifts.

Draw A Picture.

Write the Number Sentence.

STOP



Identify It.

Jan had 8 shells.

Matt gave her some more shells.

Now Jan has 17 shells.

How many shells did she get from Matt?

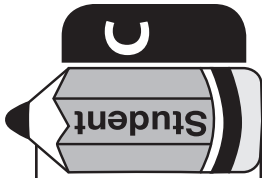
Fill in the circle that has the correct
answer to the word problem.

- ☐ Jan got 8 shells from Matt.
- ☐ Jan got 9 shells from Matt.
- ☐ Jan got 10 shells from Matt.

Draw A Picture.

Write the Number Sentence.

UNIT _____



Separate, Change
Unknown

Identify It.

Pam had 14 pens.

She gave some pens to Jan.

Now Pam has 7 pens left.

How many pens did Pam give Jan?

Fill in the circle that has the correct answer to the word problem.

- ☐ Pam gave Jan 6 pens.
- ☐ Pam gave Jan 7 pens.
- ☐ Pam gave Jan 2 pens.

Draw A Picture.

Write the Number Sentence.

STOP

UNIT _____



Separate, Change
Unknown

Identify It.

Alicia had 10 books.

She gave some books to Karen.

Now Alicia has 9 books.

How many books did Alicia give Karen?

Fill in the circle that has the correct
answer to the word problem.

- ☐ Alicia gave Karen 6 books.
- ☐ Alicia gave Karen 5 books.
- ☐ Alicia gave Karen 1 book.

Draw A Picture.

Write the Number Sentence.

STOP