

Circle the Numbers

NUMBER SENCE

1 1 1 1

2 2 2 2

3 3 3 3

4 4 4 4

5 5 5 5

6 6 6 6

7 7 7 7

8 8 8 8

9 9 9 9

10 10 10

Bonus

0 0

Bonus

11 11 11

Dominoes

Match by number.

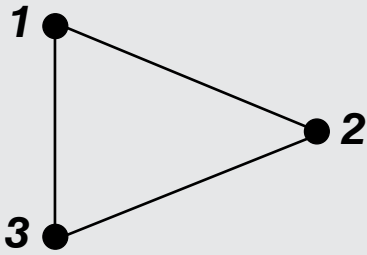
The image contains the following dominoes:

- Top-left: 3 dots on top, blank on bottom.
- Top-center: 7 on top, 4 on bottom.
- Top-right: 6 dots on top, 3 dots on bottom.
- Middle-left: 6 on left, 4 on right.
- Middle-center: 5 dots on top, 4 dots on bottom.
- Middle-right: 2 on left, 3 on right.
- Bottom-left: 3 dots on top, 2 dots on bottom.
- Bottom-center: 0 on top, 3 on bottom.
- Bottom-right: 5 dots on top, 6 dots on bottom.
- Bottom-most: 5 on left, 7 on right.
- Bottom-right: 0 on top, 5 on bottom.

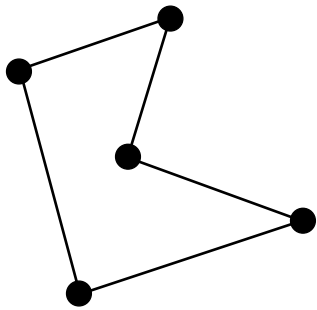
A line connects the top half of the first domino (3 dots) to the bottom half of the domino labeled '3'.

Counting Dots

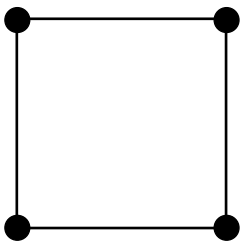
How many dots?



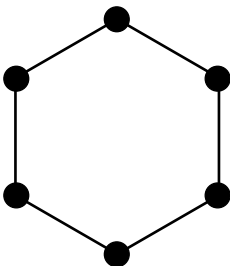
1 2 3 4 5 6



1 2 3 4 5 6

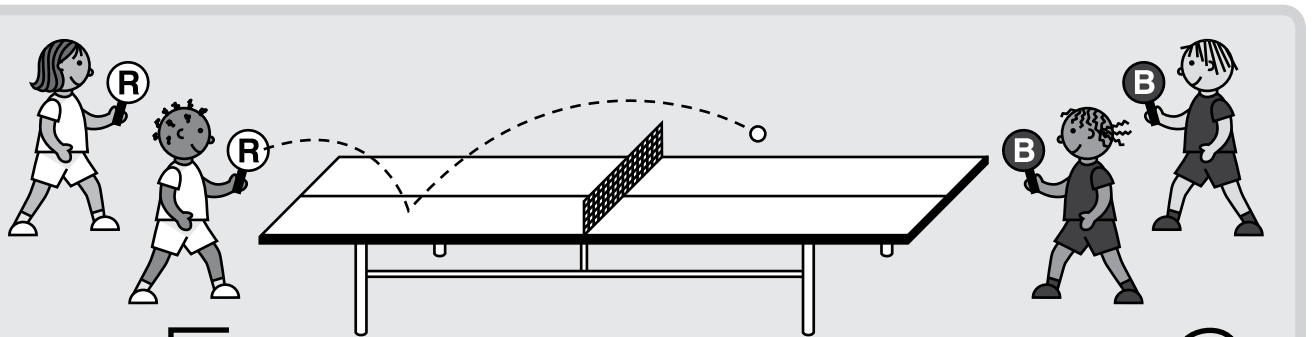


1 2 3 4 5 6



1 2 3 4 5 6

Who Is Winning?



Red 5 Red has **more** points.
Red is **winning**. Blue 3

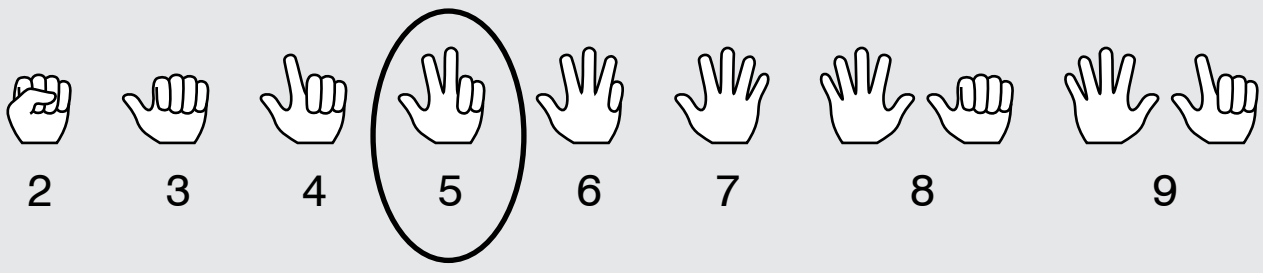
- Trace the numbers.
- Circle the winning team.

Red 7	Blue 2	Red 6	Blue 8
Red 9	Blue 6	Red 4	Blue 3
Red 8	Blue 10	Red 9	Blue 8
Red 6	Blue 5	Red 5	Blue 6
Red 3	Blue 8	Red 7	Blue 4
Red 2	Blue 0	Red 1	Blue 7

Counting On

How many more than 2?

2 3 4 5 6 7 8 9



5 is 3 more than 2.

4 is _____ more than 2.

6 is _____ more than 2.

3 is _____ more than 2.

8 is _____ more than 2.

9 is _____ more than 2.

7 is _____ more than 2.

Bonus

2 is _____ more than 2.

How many more than 5?

8 is _____ more than 5.

10 is _____ more than 5.

7 is _____ more than 5.

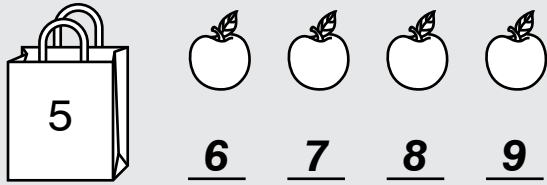
Bonus

12 is _____ more than 5.

How Many Fruits?

There are some fruits in the bag.

How many fruits altogether?

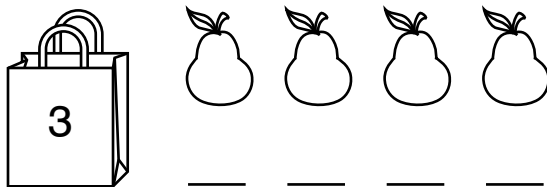


6 7 8 9

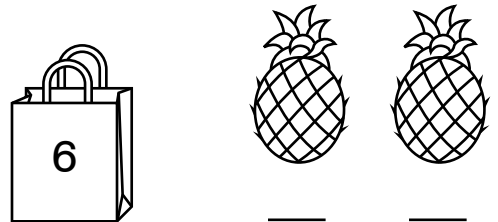
9 apples altogether



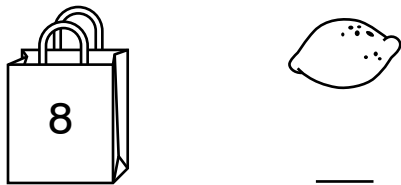
_____ bananas altogether



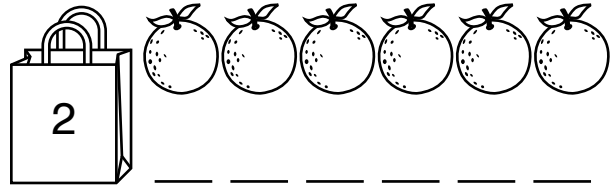
_____ pears altogether



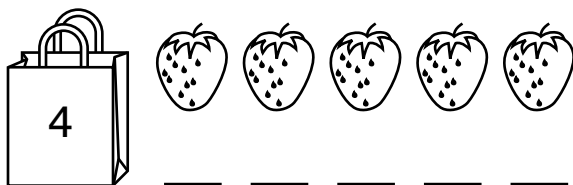
_____ pineapples altogether



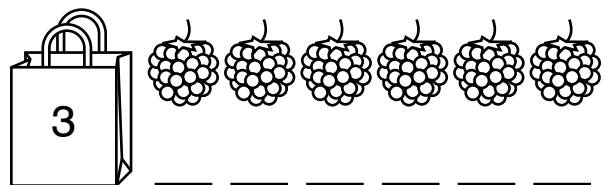
_____ lemons altogether



_____ oranges altogether



_____ strawberries altogether



_____ raspberries altogether

More Than

Count on to fill in the boxes.

4 _____

is 2 more than 4

2 _____

is 4 more than 2

4 _____

is 1 more than 4

1 _____

is 4 more than 1

3 _____

is 2 more than 3

2 _____

is 3 more than 2

3 _____

is 4 more than 3

4 _____

is 3 more than 4

3 _____

is 1 more than 3

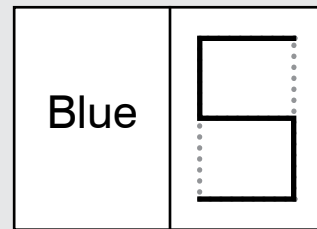
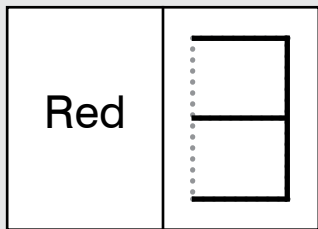
1 _____

is 3 more than 1

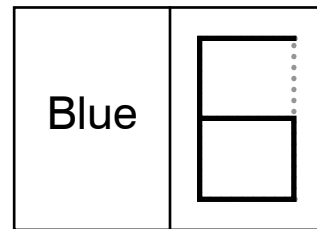
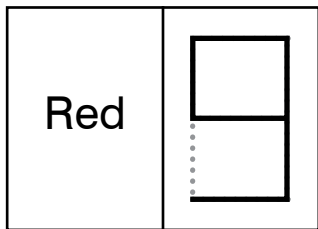
Keeping Score

Who is winning?

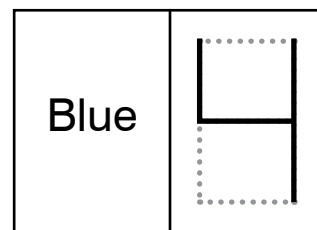
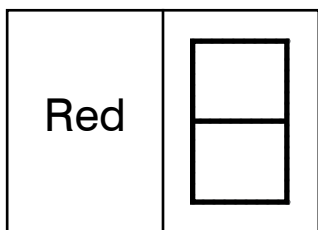
How much are they winning by?



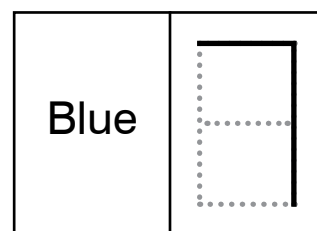
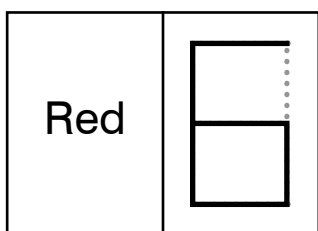
Blue is winning by 2 points.



_____ is winning by _____ points.







_____ is winning by _____ points.










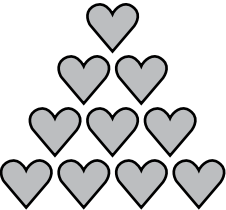
_____ is winning by _____ point.




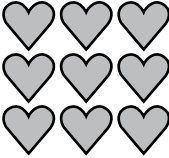
Match Pictures to Number Words

Match the word with the number of hearts.

	three
	five
	one
	four

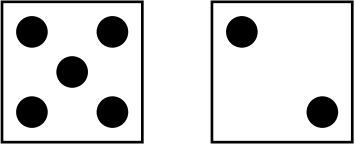
	zero
	two
	six
	eight

	ten
	six
	nine
	one

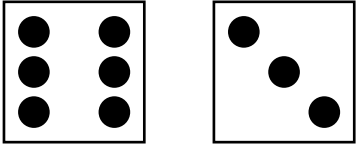
	eight
	ten
	five
	nine

Add the Dots

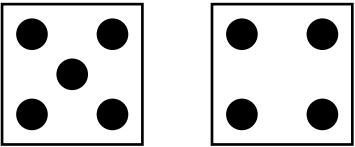
Add.



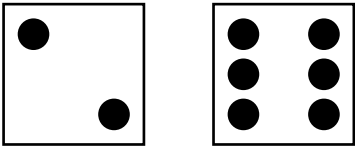
5 + 2 = _____



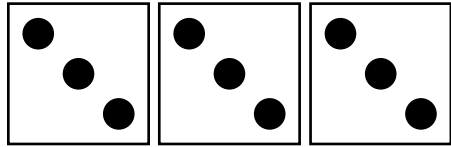
6 + 3 = _____



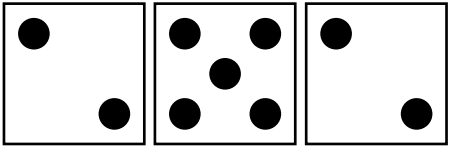
5 + 4 = _____



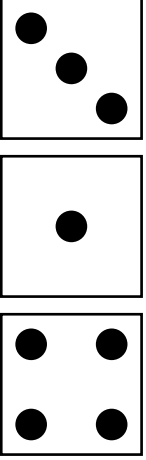
_____ = 2 + 6



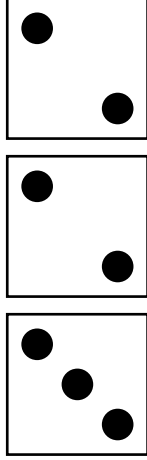
_____ = 3 + 3 + 3



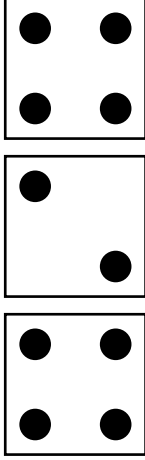
2 + 5 + 2 = _____



3
1
+ 4



2
2
+ 3

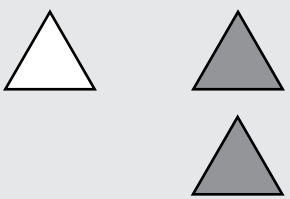


4
2
+ 4

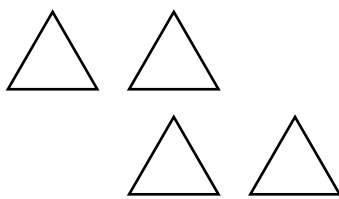
Colour to Subtract (1)

Colour the second number of triangles.

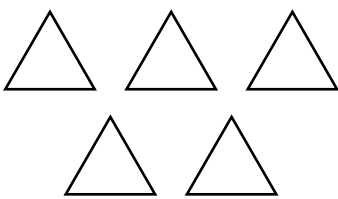
Take away the coloured triangles.



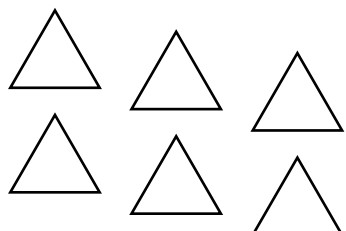
$3 - 2 = \underline{1}$



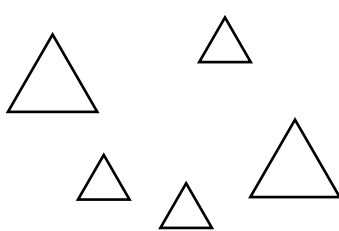
$4 - 3 = \underline{\quad}$



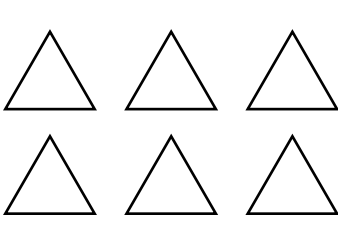
$5 - 4 = \underline{\quad}$



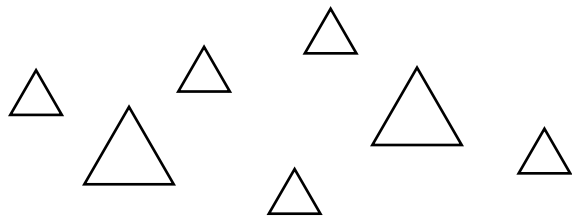
$6 - 3 = \underline{\quad}$



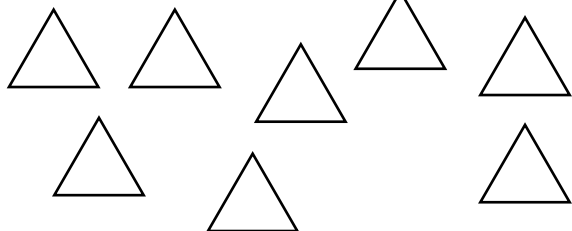
$5 - 2 = \underline{\quad}$



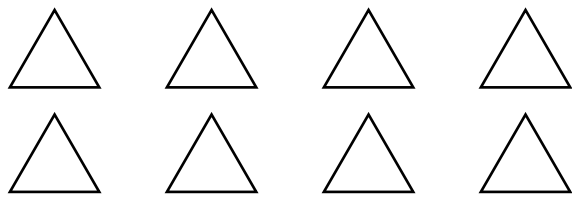
$6 - 4 = \underline{\quad}$



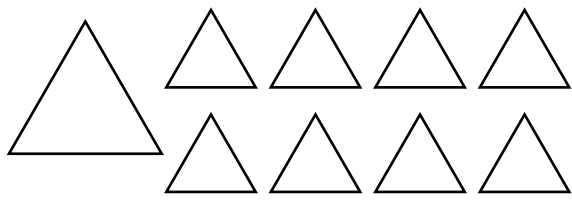
$7 - 3 = \underline{\quad}$



$8 - 1 = \underline{\quad}$



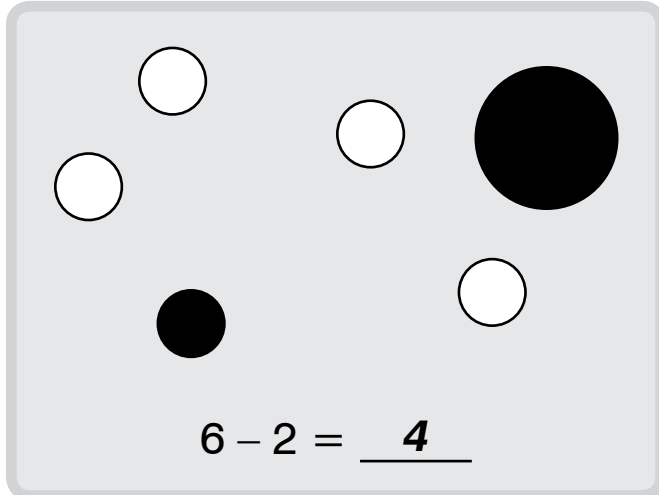
$8 - 7 = \underline{\quad}$



$9 - 2 = \underline{\quad}$

Colour to Subtract (2)

- Draw the first number of circles.
- Colour the second number of circles.
- Subtract.



$6 - 2 = \underline{4}$

$5 - 4 = \underline{\quad}$

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

$7 - 4 = \underline{\quad}$


$7 - 3 = \underline{\quad}$

$10 - 6 = \underline{\quad}$

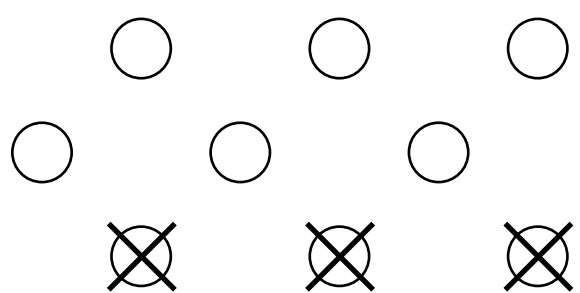
Subtract!

Subtract.

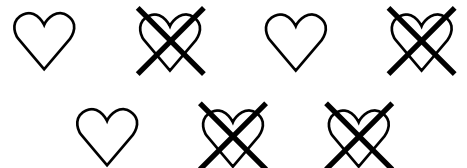
A B C D E



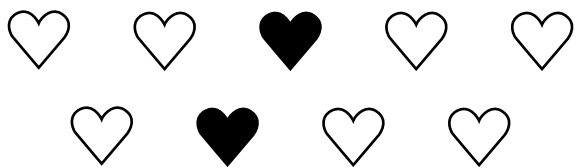
$5 - 3 = \underline{\quad}$



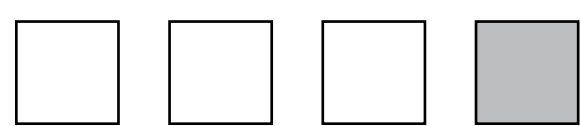
$9 - 3 = \underline{\quad}$



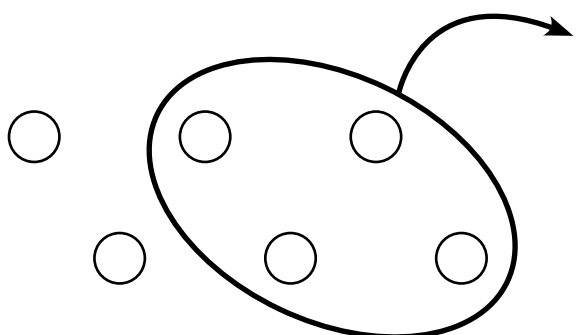
$7 - 4 = \underline{\quad}$



$9 - 2 = \underline{\quad}$



$4 - 1 = \underline{\quad}$



$6 - 4 = \underline{\quad}$

Count the Letters

I got a letter from Kate.

She got a new dog.

She named the dog Fluffy.

Kate plays with Fluffy.

She gave Fluffy a bone.

Adding and Order (1)

- Shade the **second** number of squares.
- Circle the **first** number of squares.
- Add.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$7 + 6 = \underline{13}$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$6 + 9 = \underline{\quad}$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$8 + 8 = \underline{\quad}$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$7 + 9 = \underline{\quad}$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$9 + 4 = \underline{\quad}$

Adding and Order (2)

- Shade the squares showing the **second** number.
- Circle the **first** number of squares.
- Add.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

$4 + 3 = \underline{7}$

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

$5 + 2 = \underline{\quad}$

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

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

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

$4 + 2 = \underline{\quad}$

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

$5 + 3 = \underline{\quad}$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$7 + 5 = \underline{\quad}$

Add Larger Numbers

21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40

$$22 + 7 = \underline{\quad}$$

51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70

$$56 + 5 = \underline{\quad}$$

41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60

$$49 + 6 = \underline{\quad}$$

71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90

$$75 + 10 = \underline{\quad}$$

Adding to the Number 10

Use the chart to add.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$10 + 4 = \underline{14}$$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$10 + 7 = \underline{\quad}$$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$10 + 3 = \underline{\quad}$$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$10 + 6 = \underline{\quad}$$

Add without the chart.

$$\begin{array}{r} 10 \\ + 5 \\ \hline \end{array}$$

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

$$\begin{array}{r} 10 \\ + 2 \\ \hline \end{array}$$

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

Tens and Ones Blocks

Put tens and ones blocks on the chart to add.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$\begin{array}{r} 10 \\ + 4 \\ \hline 14 \end{array}$$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

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

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$\begin{array}{r} 10 \\ + 3 \\ \hline \square \end{array}$$

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

$$\begin{array}{r} 10 \\ + 6 \\ \hline \square \end{array}$$

Sounds Like

Circle the pairs that start with the same sound.

6 7 9

4 5 8

1 2 10

6 16 18

7 9 17

5 15 16

1 2 3 13

4 7 13 14

8 10 18 19

4 9 19 20

2 12 13 14

1 3 11 13

Write the numbers for the number words.

nineteen = 1 9

sixteen = 1

eighteen =

fourteen =

seventeen =

nineteen =

Write the Numbers

Write the numbers above the number words.

20

Lina has twenty hockey cards.

7

Ron has seven hockey cards.

13

Sarah has thirteen more hockey cards than Ron.

Miki has nine marbles.

Bilal has six marbles.

They have fifteen marbles altogether.

There were eleven birds.

Eight more joined them.

Now there are nineteen birds.

Sixteen people were in class.

One more joined them.

Now there are seventeen people.

Twelve people were in class.

Two people left after lunch.

Now there are ten people in class.

Bob is eighteen years old.

Jacob is four years old.

Bob is fourteen years older than Jacob.

Writing Number Words

Draw a model.

Write the number words.

○○○○○○○○

eight

+

○○○○

four

= twelve

four

+

ten

= _____

seventeen

-

four

= _____

five

+

six

= _____

five

+

five

+

five

= _____

nineteen

-

one

= _____

two

+

five

+

three

= _____

Writing Cheques

Fill in the cheques Sara wrote to Tom.

July 16, 2010

Pay to the order of _____ **Tom** _____

The amount of _____ **seventeen** _____ dollars \$ **17**

Signature _____ **Sara** _____

July 23, 2010

Pay to the order of _____ **Tom** _____

The amount of _____ _____ dollars \$ **6**

Signature _____ **Sara** _____

July 30, 2010

Pay to the order of _____ _____

The amount of _____ **twelve** _____ dollars \$

Signature _____ **Sara** _____

August 6, 2010

Pay to the order of _____ _____

The amount of _____ _____ dollars \$ **18**

Signature _____ _____

Reading Subtraction Sentences

How many were **taken away**?

$$7 - \textcircled{2} = 5$$

$$5 = 9 - 4$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline 5 \end{array}$$

$$\begin{array}{r} 7 \\ - 0 \\ \hline 7 \end{array}$$

How many were there **at first**?

$$\textcircled{9} - 7 = 2$$

$$3 = 4 - 1$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 7 \\ - 4 \\ \hline 3 \end{array}$$

How many are **left**?

$$8 - 6 = \textcircled{2}$$

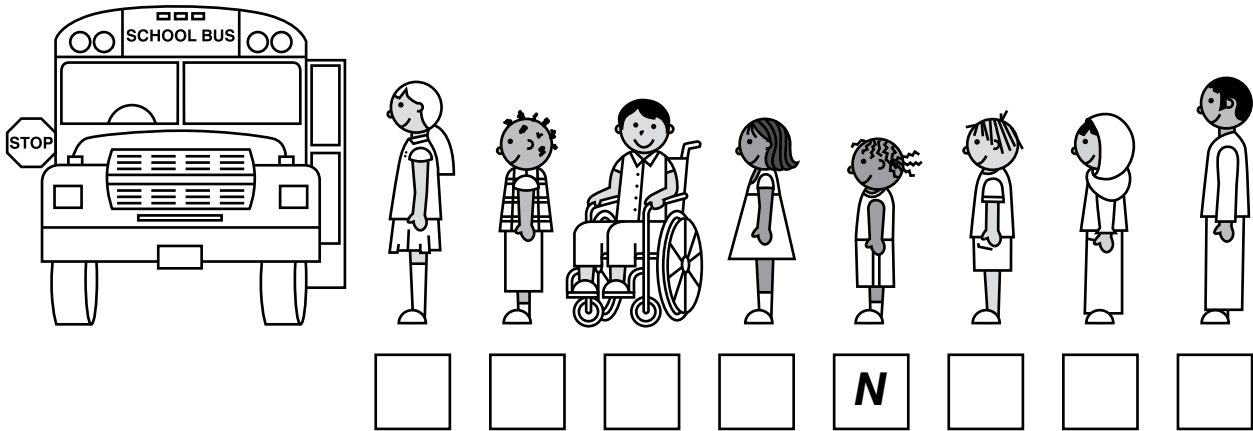
$$3 = 7 - 4$$

$$\begin{array}{r} 8 \\ - 7 \\ \hline 1 \end{array}$$

$$\begin{array}{r} 6 \\ - 6 \\ \hline 0 \end{array}$$

Ordinal Practice

Write the first letter of each person's name in their box.



Nomi is 5th. ✓

Ron is 3 places ahead of Nomi.

Irene is 2 places behind Ron.

Sam is last.

Ahmed is right behind Nomi.

Olga is 4 places ahead of Nomi.

Daniel is between Ron and Irene.

Lina is 4 places behind Daniel.

Fill in the blank.

Lina is _____ in line.

_____ is 1st in line.

Many Ways to Show a Number

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Use tens and ones blocks to find the number.

3 tens and 6 ones = _____

2 tens and 16 ones = _____

1 ten and 26 ones = _____

0 tens and 36 ones = _____

2 tens and 23 ones = _____

1 ten and 33 ones = _____

4 tens and 3 ones = _____

3 tens and 13 ones = _____

Find how many more ones to make 45.

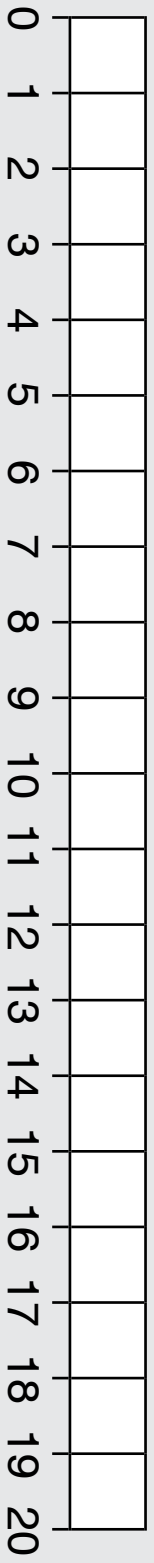
3 tens and _____ ones = 45

2 tens and _____ ones = 45

4 tens and _____ ones = 45

0 tens and _____ ones = 45

Using Tens and Ones Blocks to Add



$$10 + 3 = 13$$

Use a tens block and some ones blocks.

Add.

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

$$10 + 7 = \underline{\quad}$$

$$10 + 2 = \underline{\quad}$$

$$10 + 9 = \underline{\quad}$$

$$10 + 4 = \underline{\quad}$$

$$10 + 1 = \underline{\quad}$$

$$10 + 8 = \underline{\quad}$$

$$10 + 6 = \underline{\quad}$$

$$10 + 10 = \underline{\quad}$$

Equal or Not?

$$5 + 3 \quad \boxed{\neq} \quad 10 - 3$$

5 + 3 ● ● ● ● ● | ● ● ● ○ ○ ○ ○ ○

10 - 3 ● ● ● ● ● ● ● ~~○~~ ~~○~~ ~~○~~ ○ ○ ○

$$4 + 4 \quad \boxed{} \quad 2 + 6$$

4 + 4 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

2 + 6 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

$$10 - 5 \quad \boxed{} \quad 3 + 3$$

10 - 5 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

3 + 3 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

$$11 - 4 \quad \boxed{} \quad 9 - 3$$

11 - 4 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

9 - 3 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

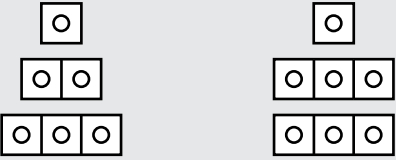
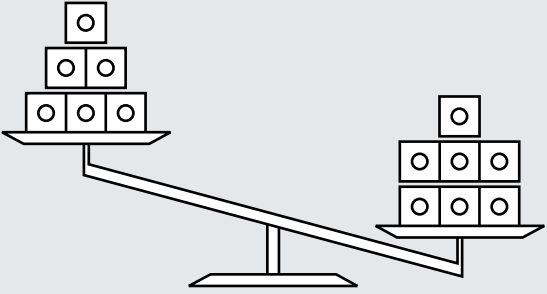

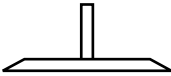
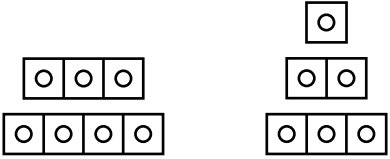
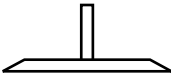
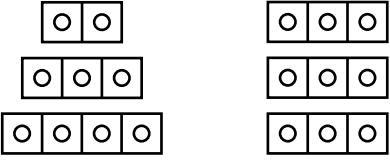
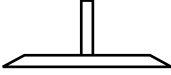
$$11 - 2 \quad \boxed{} \quad 4 + 5$$

11 - 2 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

4 + 5 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

Equal or Not Equal?

- Predict.
- Use a balance to check.
- Draw the balance.

Are They Equal?	Predict	Check and Draw
	Equal <input checked="" type="checkbox"/> Not Equal	
	Equal <input type="checkbox"/> Not Equal	
	Equal <input type="checkbox"/> Not Equal	
	Equal <input type="checkbox"/> Not Equal	

The Number in the Middle

Find the missing number.



$$2 + \underline{2} + 3 = 7$$



$$1 + \underline{\quad} + 2 = 7$$



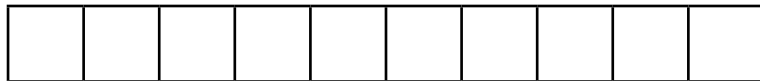
$$4 + \underline{\quad} + 1 = 6$$



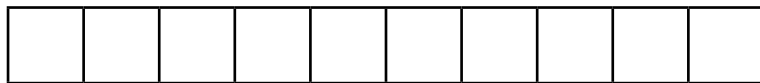
$$2 + \underline{\quad} + 2 = 6$$



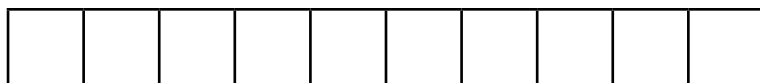
$$2 + \underline{\quad} + 2 = 10$$



$$1 + \underline{\quad} + 7 = 10$$



$$5 + \underline{\quad} + 4 = 10$$



$$3 + \underline{\quad} + 3 = 10$$

Missing Number Practice

Find the missing number.

$$3 + 2 = 8 - \underline{\quad}$$

○ ○ ○ | ○ ○

○ ○ ○ ○ ○ ~~○~~ ~~○~~ ~~○~~

$$8 - 6 = 6 - \underline{\quad}$$

○ ○ ~~○~~ ~~○~~ ~~○~~ ~~○~~ ~~○~~ ~~○~~

○ ○ ~~○~~ ~~○~~ ~~○~~ ~~○~~

$$5 + 4 = 7 + \underline{\quad}$$

○ ○ ○ ○ ○ | ○ ○ ○ ○

○ ○ ○ ○ ○ ○ ○ | ○ ○

$$9 - 5 = 2 + \underline{\quad}$$

○ ○ ○ ○ ~~○~~ ~~○~~ ~~○~~ ~~○~~ ~~○~~

○ ○ | ○ ○

Draw the model to find the missing number.

$$2 + 2 = 9 - \underline{\quad}$$

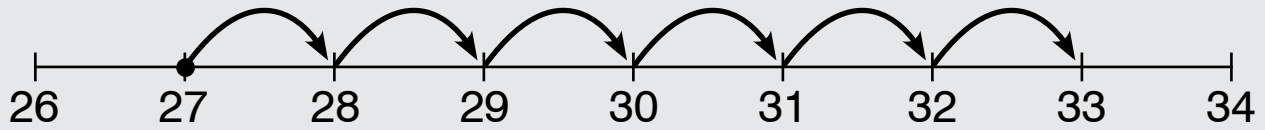
$$8 - 5 = 7 - \underline{\quad}$$

$$2 + 6 = 5 + \underline{\quad}$$

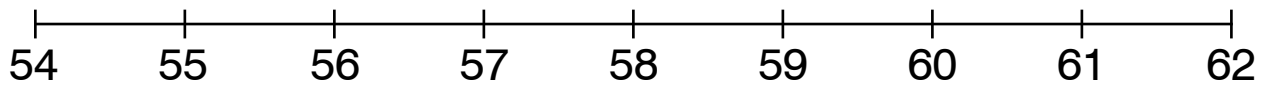
$$10 - 5 = 4 + \underline{\quad}$$

Finding Missing Numbers

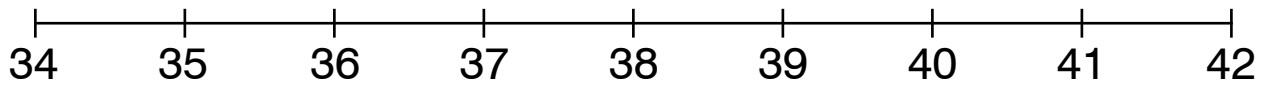
- Find where to start and where to end.
- Draw leaps to find the missing number.



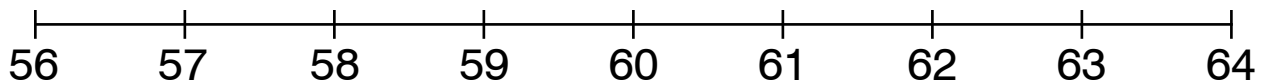
$$27 + \underline{6} = 33$$



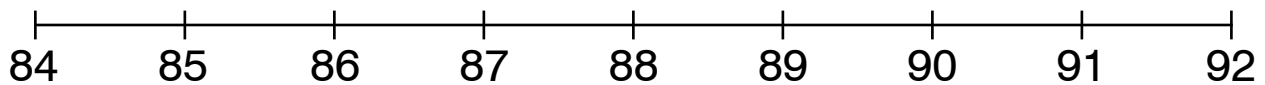
$$56 + \underline{\quad} = 61$$



$$34 + \underline{\quad} = 37$$



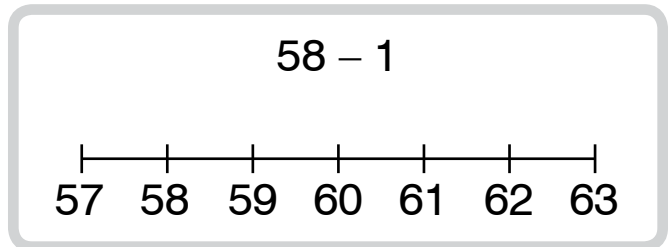
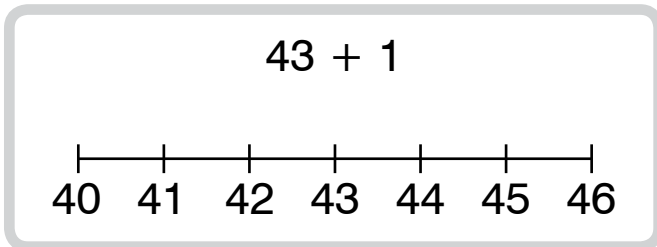
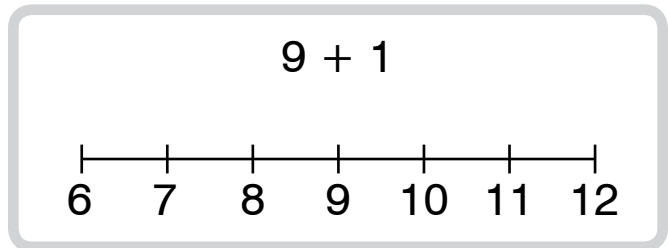
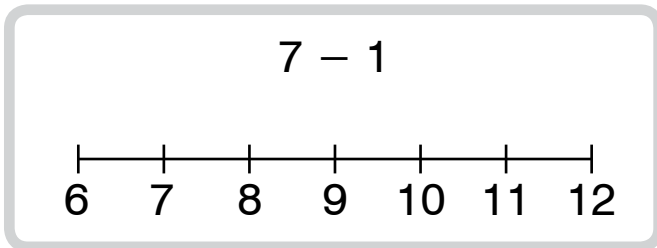
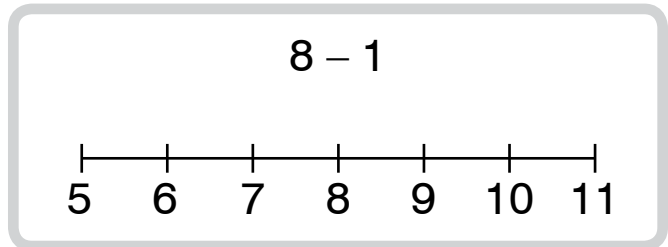
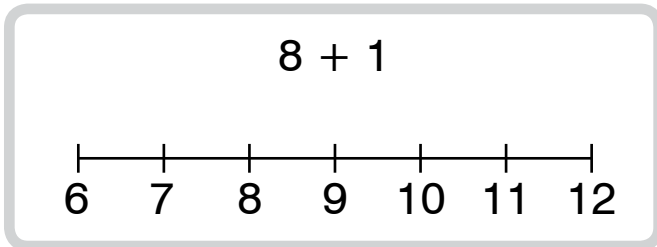
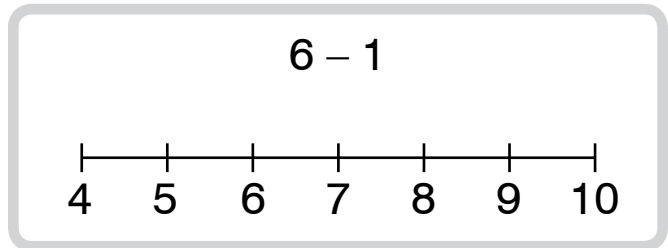
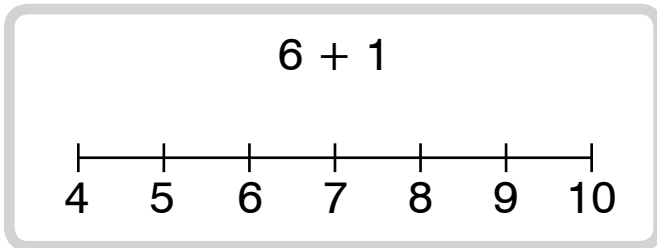
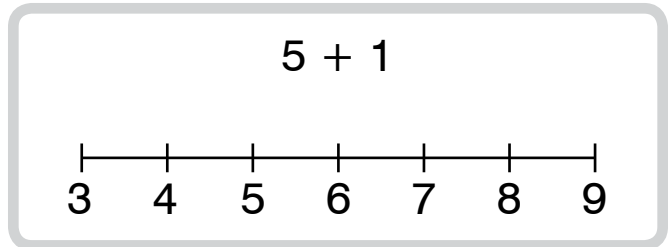
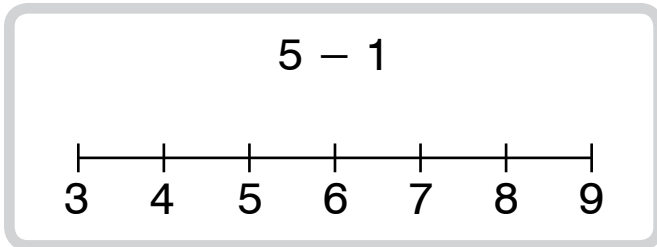
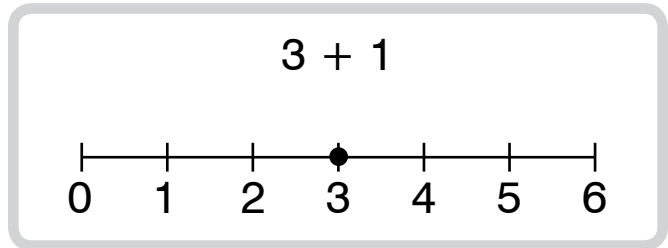
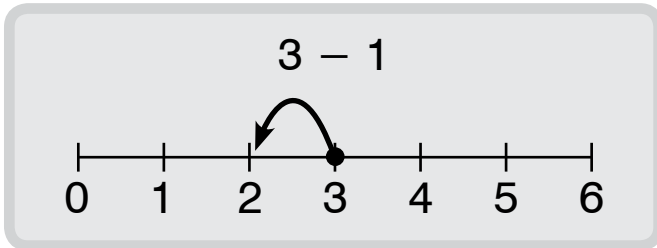
$$59 + \underline{\quad} = 64$$



$$88 + \underline{\quad} = 91$$

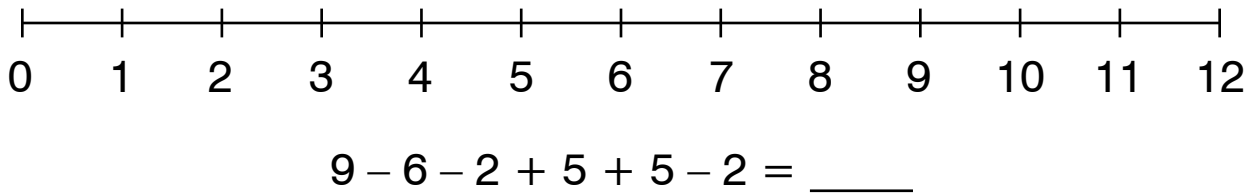
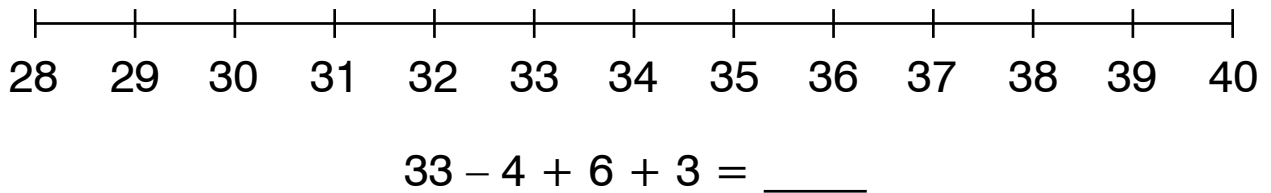
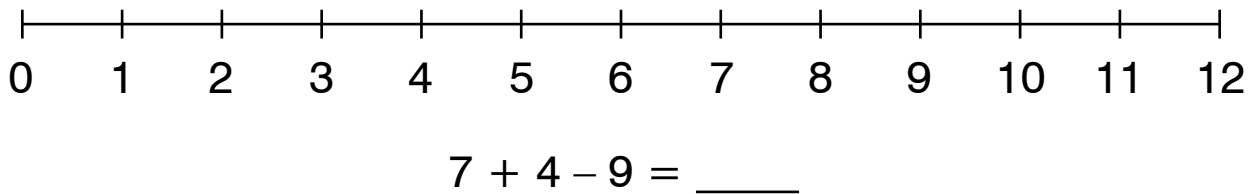
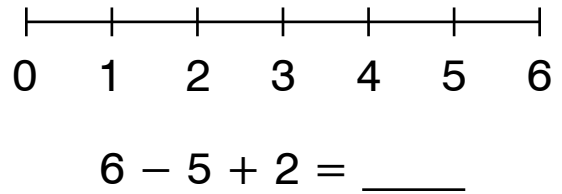
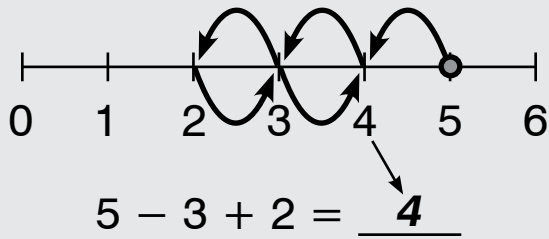
Which Way Does the Frog Leap?

- Draw a • where the frog starts.
- Draw the frog's leap.

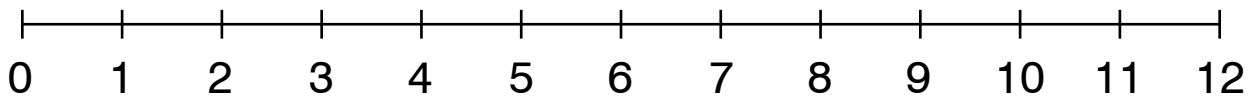


Adding and Subtracting

Use a number line to add and subtract.



Make your own problem.



Number Chains

Find the answer to start the next question.

$$6 - 4 = \boxed{2}$$

↓

$$\boxed{2} + 4 = \boxed{6}$$

$$8 - 3 = \boxed{}$$

↓

$$\boxed{} + 3 = \boxed{}$$

$$9 - 5 = \boxed{}$$

↓

$$\boxed{} + 5 = \boxed{}$$

↓

$$\boxed{} - 8 = \boxed{}$$

↓

$$\boxed{} + 8 = \boxed{}$$

$$12 - 3 = \boxed{}$$

↓

$$\boxed{} + 3 = \boxed{}$$

↓

$$\boxed{} - 7 = \boxed{}$$

↓

$$\boxed{} + 7 = \boxed{}$$

$$15 - 2 = \boxed{}$$

↓

$$\boxed{} + 2 = \boxed{}$$

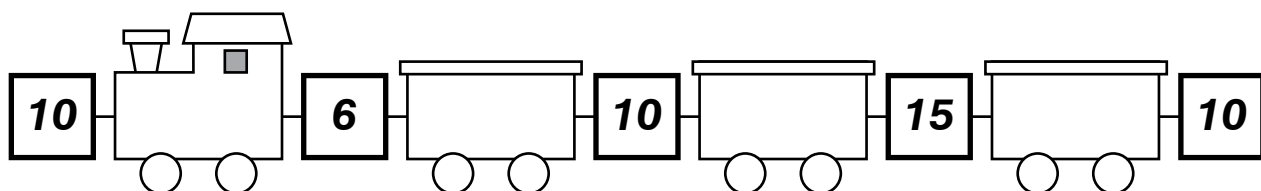
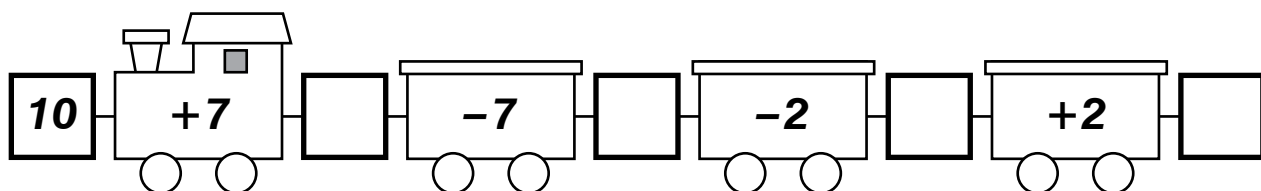
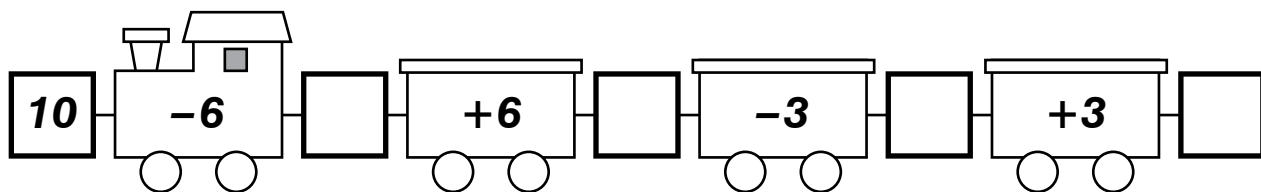
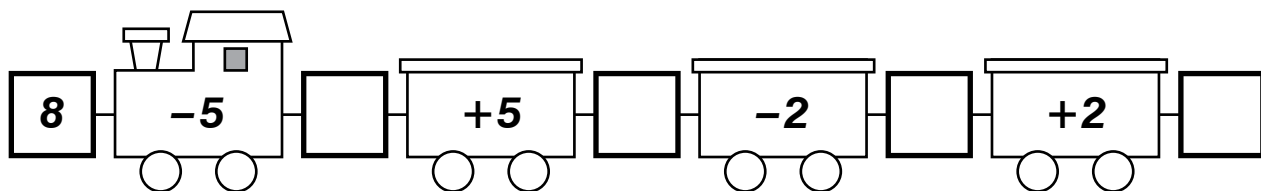
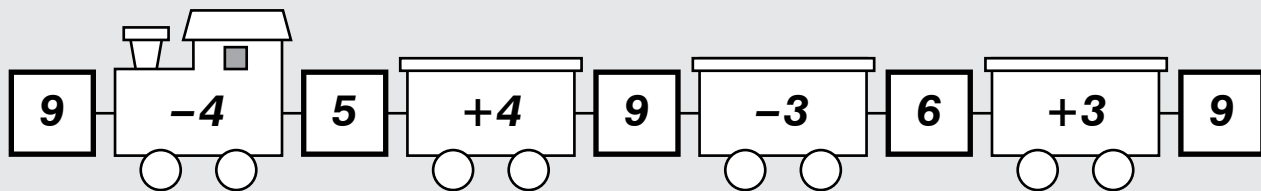
↓

$$\boxed{} - 11 = \boxed{}$$

↓

$$\boxed{} + 11 = \boxed{}$$

Number Trains



How Many Fewer?

- Subtract by counting forwards.
- Write a sentence to describe how many **fewer**.

Sara has 15 marbles.

Ron has 11 marbles.

Ron has 4 fewer marbles than Sara.

Miki has 8 apples.

Miki has 13 oranges.

Tom has 9 crayons.

Tom has 5 markers.

Sara has 13 crayons.

Ron has 16 crayons.

How Many More and Fewer?

- Finish the addition and subtraction sentences.
- Describe how many **more** and how many **fewer**.

There are seven big animals.

There are four small animals.

$$\begin{array}{r} 4 \\ + \boxed{3} \\ \hline 7 \end{array}$$

$$\begin{array}{r} 7 \\ - \boxed{3} \\ \hline 4 \end{array}$$

There are three more big animals than small animals.

There are three fewer small animals than big animals.

Miki has 13 red marbles.

Miki has 11 green marbles.

$$\begin{array}{r} 11 \\ + \boxed{} \\ \hline 13 \end{array}$$

$$\begin{array}{r} 13 \\ - \boxed{} \\ \hline 11 \end{array}$$

Miki ate 8 grapes.

Ron ate 12 grapes.

$$\begin{array}{r} 8 \\ + \boxed{} \\ \hline 12 \end{array}$$

$$\begin{array}{r} 12 \\ - \boxed{} \\ \hline 8 \end{array}$$

The Score

Blue is leading by 4 points.

What is the score?

Red	Blue
3	

Red	Blue
	9

Red	Blue
	10

Red	Blue
7	

Red	Blue
	12

Red	Blue
12	

Red	Blue
15	

Red	Blue
	29

Number Words in Word Problems

- Write the numbers above the number words.
- Write + or -.
- Fill in the blanks.

10

Naima has ten cents. 10

Jomar has some cents. +

17

Naima and Jomar have seventeen cents **altogether**. 17

How many cents does Jomar have? _____

Calli has eight baseball cards.

Pat has six baseball cards. -

How many **more** cards does Calli have **than** Pat? _____

Calli has ten baseball cards.

Pat has some baseball cards. -

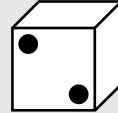
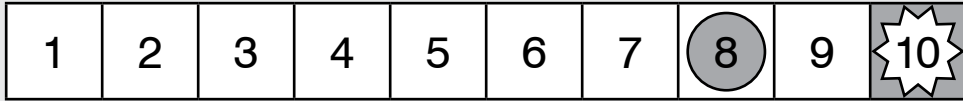
Calli has three **more** baseball cards **than** Pat.

How many does Pat have? _____

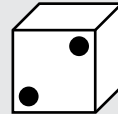
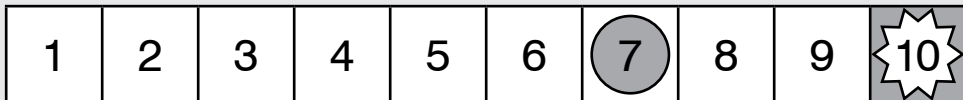
Ten Wins! (1)

Did you win the game? 😊 or ☹️.

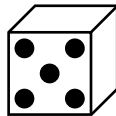
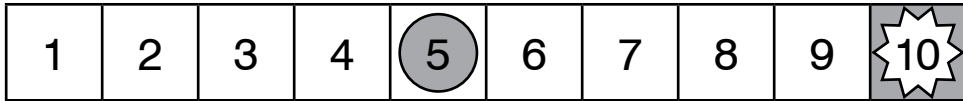
Start



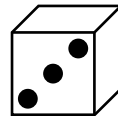
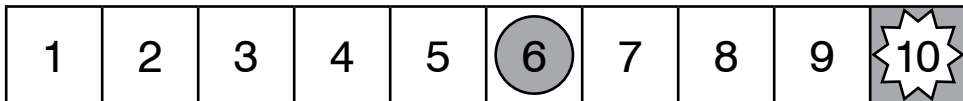
Start



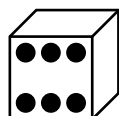
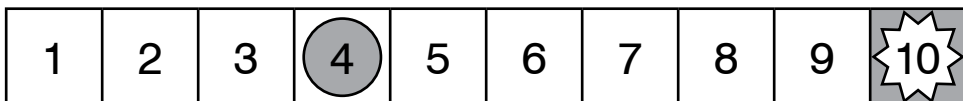
Start



Start

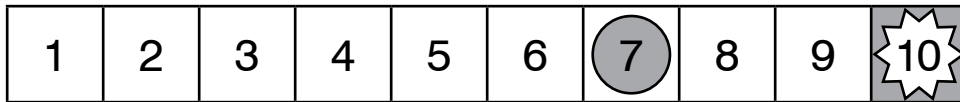


Start

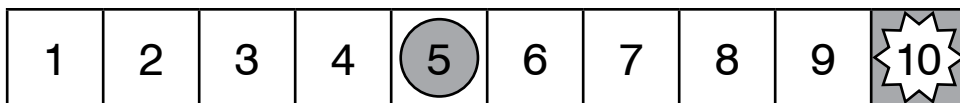


Ten Wins! (2)

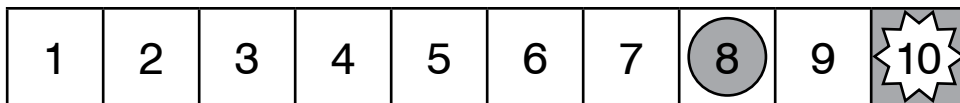
What number do you need to win?



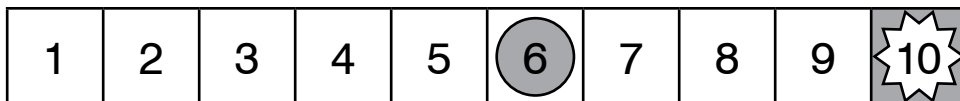
$$7 + \underline{\quad} = 10$$



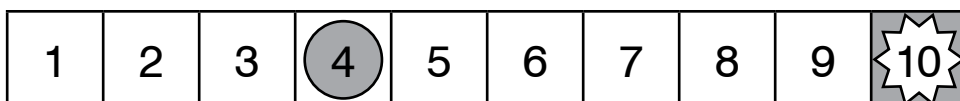
$$5 + \underline{\quad} = 10$$



$$8 + \underline{\quad} = 10$$



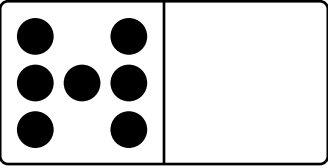
$$6 + \underline{\quad} = 10$$

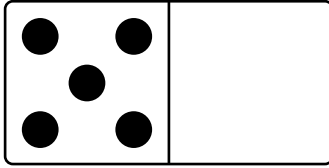


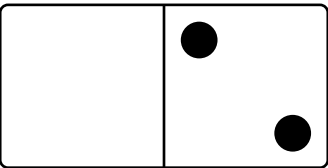
$$4 + \underline{\quad} = 10$$

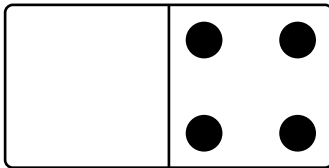
Ten-Dot Dominoes

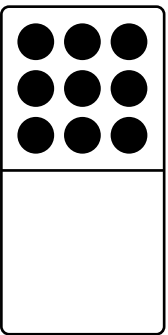
- Draw the missing dots to make 10.
- Finish the addition sentence.

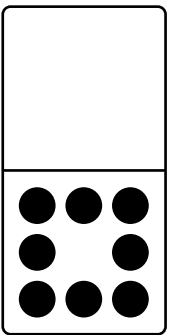


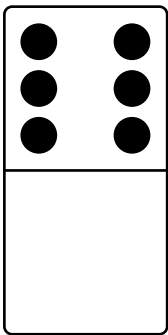
$$7 + \square = 10$$


$$10 = 5 + \square$$


$$\square + 2 = 10$$


$$10 = \square + 4$$


$$9 + \square = 10$$


$$\square + 8 = 10$$


$$6 + \square = 10$$

Missing Numbers

Write the missing numbers.

33	34	35		37
43	44		46	47
	54	55	56	

61	62	63	
71	72		74
	82	83	84

69	70
79	80
	90
99	

21	
31	32
41	
	52

37		39	40
47	48		50
	58		
67			

23			
			36

77			
			90

61		63		65		67			70
71	72		74		76		78	79	
					86				
				95					

What Is Wrong?

What is wrong with the hundreds chart piece?

3	4	5	6	8
13	14	15	16	18
23	24	25	26	28

31	32	33	34	35
41	42	43	44	45
61	62	63	64	65

25	35	45	55	65
26	36	46	56	66
27	37	47	57	67

Bonus

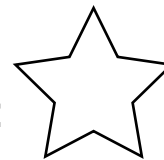
7	8	9	10	11
17	18	19	20	21
27	28	29	30	31

The Secret Number


Colour all the mistakes red to find the secret number.


1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	32	23	25	25	16	17	18	92	30
31	42	33	35	35	36	37	38	93	40
41	52	34	45	45	46	47	48	94	50
51	52	53	55	55	56	57	58	95	60
61	62	63	65	65	66	67	68	96	70
71	72	73	75	75	76	77	78	97	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Write the secret number in the star:



Find.

 $+ 5 = \underline{\quad}$

 $- 5 = \underline{\quad}$

Hundreds Chart Puzzles

Fill in the bold squares.

							9	
							19	
	22						29	
		33			36	37	38	□
			44				49	
				□			59	
					66			
				75		77		
					□		88	
				95		97		

						8		
						17	□	
					□		□	
31				35			□	
	42		44				□	
		53					□	
	62		□				□	
				75			□	
					86		□	
						97	□	

What Do They Make?

Circle the numbers that make 30.

$$24 + 6$$

$$10 + 10 + 10$$

$$32 - 2$$

$$25 + 5$$

$$31 - 0$$

$$6 + 24$$

$$76 - 36$$

$$29 + 0$$

$$50 - 20$$

$$29 + 1$$

$$20 + 10$$

$$30 - 0$$

$$15 + 15$$

$$5 + 5 + 5 + 5$$

$$18 - 12$$

$$18 + 12$$

Circle the numbers that make 7.

$$5 + 5 - 4$$

$$4 + 6 - 3$$

$$7 + 0$$

$$6 + 2$$

$$4 + 3$$

$$5 + 1$$

$$2 + 1 + 4$$

$$2 + 5$$

$$5 + 5$$

$$3 + 3$$

$$6 + 1$$

$$4 + 0 + 3$$

$$8 + 1$$

$$11 - 4$$

$$10 - 3$$

$$6 - 4$$

$$8 - 0$$

$$9 - 2$$

$$8 - 1$$

$$9 - 3$$

$$0 + 7$$

$$4 + 4 + 1$$

Word Puzzle (1)

T

There are five round **t**ables.

There are six more square **t**ables than round **t**ables.

How many **t**ables are there altogether?

T = _____

H

There are thirteen big **h**ula **h**oops.

There are five more big **h**ula **h**oops than small **h**ula **h**oops.

How many **h**ula **h**oops altogether?

H = _____

C

Thirty **c**hildren are playing **c**ricket.

Six **c**hildren leave to play **c**atch.

How many more stayed than left?

C = _____

Word Puzzle (2)

I

There are 5 blue **irises**.

There are 2 more white **irises** than blue **irises**.

There are 3 more yellow **irises** than white **irises**.

There are 4 more purple **irises** than yellow **irises**.

How many purple **irises** are there?

I = _____

W

There are 7 red **wagons**.

There are 2 more red **wagons** than green **wagons**.

There are 6 more blue **wagons** than green **wagons**.

There are 3 more blue **wagons** than white **wagons**.

How many white **wagons** are there?

W = _____

- Write your answers from the smallest to largest numbers.

Numbers: _____

- Write the letters that match the numbers above to find Katie's Halloween costume.

Letters: _____