

Name: \_\_\_\_\_

# What Is Rococo?

By Colleen Messina

Rococo is a fanciful art style of the 18th century that broke away from the stuffy style of painting that came before it. It is easy to smile when you look at a Rococo painting with the gentle ladies on nature hikes in their extravagantly ruffled dresses.

The word Rococo came from two words. It was a combination of the French word *rocaille*, which means shell, and the Italian word *barocco*, which means "playful decoration with irregular stones and shells." Rococo pictures are full of gentle curves and round forms that helped give the style its name.

The Baroque style, which came before the Rococo style, was a lot more serious. Baroque artists liked dark colors. Baroque artists painted heroes and suffering martyrs. During the reign of King Louis XIV, the French Baroque artists followed strict rules. After the death of the Sun King in 1715, rules were relaxed. Paintings became less formal, and Rococo art began. Rococo art reached its height around the 1730s.

Rococo artists showed wealthy people having fun in nature. The gentlemen played games, and the ladies wore elegant costumes. Some people thought this art style was silly. Rococo artists seemed to live in a fantasy world, and they used pastel colors in their paintings. They painted pictures of love and romance with fat, winged cherubs hovering close by. These artists also showed loving family scenes. It was the first time that families had been a major subject in art.

One famous painter of the Rococo style was Thomas Gainsborough. He lived in England and started to study painting at the age of fourteen. After five years of taking art classes, he married an heiress, and he earned a living by painting portraits. You might have seen one of his famous paintings called *The Blue Boy*. This painting shows a young boy in a blue satin suit with a bold stare. He has a large hat with a gorgeous white feather in one hand. He has fat bows on his shoes and white knee-high stockings. Around his neck is a fancy collar. The Blue Boy does not look like he had a very hard life at all!

Another famous Rococo painter was Jean-Antoine Watteau. In Paris, the young man saw many beautiful paintings that helped him form his style. He studied art at the royal academy of art in Paris. Watteau painted *Embarkation for Cythera*. This painting, with its fluffy clouds, feathery trees, and finely dressed aristocrats shows the elegant Rococo style. This painting is now in the Louvre in Paris.

Many Rococo artists wanted to show a fantasy world in their paintings. They moved away from stuffy rules. This light-hearted style made people forget their troubles, and it can still make us smile today.



Detail of *Pilgrimage to Cythera*  
by Jean-Antoine Watteau

What Is Rococo?

## Questions

- \_\_\_\_\_ 1. Which style of painting came before the Rococo style?
- A. Classical
  - B. Romantic
  - C. Baroque
  - D. Impressionism

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edHelper

- \_\_\_\_\_ 2. What was King Louis XIV's nickname?
- A. the Fancy King
  - B. the Sun King
  - C. the Shell King
  - D. the Moon King
- \_\_\_\_\_ 3. Rococo was less formal than Baroque.
- A. false
  - B. true
- \_\_\_\_\_ 4. What did the article mention that might hover in a Rococo painting?
- A. a UFO
  - B. a bird
  - C. cherubs
  - D. an airplane
- \_\_\_\_\_ 5. What kind of colors did Rococo artists like to use?
- A. pastels
  - B. neon
  - C. black and white only
  - D. dark
- \_\_\_\_\_ 6. Who painted *The Blue Boy*?
- A. King Louis XIV
  - B. Peter Paul Rubens
  - C. Jean-Antoine Watteau
  - D. Thomas Gainsborough
- \_\_\_\_\_ 7. What subject appeared for the first time in Rococo art?
- A. family scenes
  - B. cherubs
  - C. aristocrats
  - D. travelers
- \_\_\_\_\_ 8. Which of the following is the antonym of the word aristocrat?
- A. noble
  - B. lady
  - C. pauper
  - D. lord

$$4 - 3 + 2 + 6$$

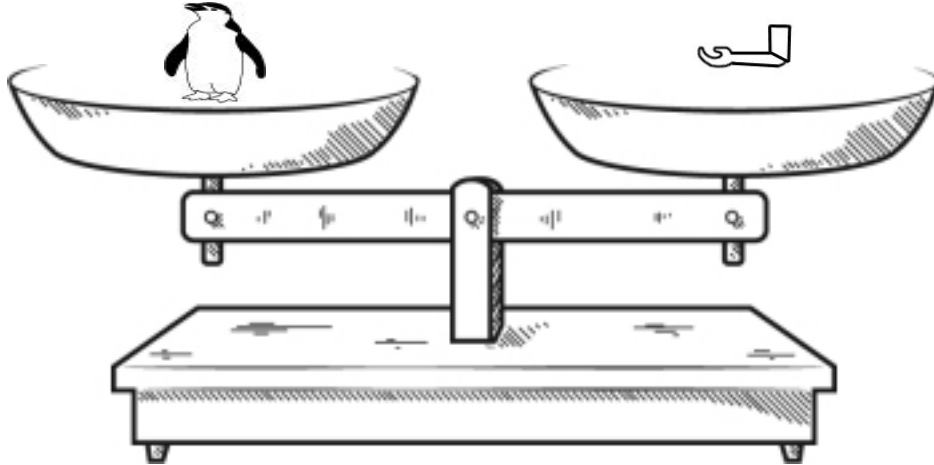
$$5 - 3 + 5 + 6 - 5$$

How many hours are there from 8 a.m. to 9 p.m.?



$$11 \times 6 = \underline{\hspace{2cm}}$$

$$5 \times 4 = \underline{\hspace{2cm}}$$




Name: \_\_\_\_\_






Look at the balance. What does it tell you? Write a sentence to explain.

 = 



True ☐ False ☐

 =  




True ☐ False ☐

 =  

True ☐ False ☐

 = 

True ☐ False ☐

 =  

True ☐ False ☐

Did you find that two are true? If not, look again!  
 You should only mark TRUE if you are absolutely sure it is correct!

**Name:** \_\_\_\_\_

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.

A block with 2 spaces must have the numbers 1 and 2.

A block with 3 spaces must have the numbers 1, 2, and 3.

A block with 4 spaces must have the numbers 1, 2, 3, and 4.

				2
1	3	2	4	1
2	4	1	3	2
1	3	2	4	1

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

3 1 4 2

1	4	1	3	2
2				
1	4	1	3	2
2	3	2	4	1

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

3 4 1 2

	3	1		1
1	4	2		2
	3	1	3	1
	4	2	4	
2	3	1		1

Hint - These numbers are missing:

4 1 2 2 3 2 3

1		1	2	
4	3		3	4
2		2	1	2
3	4	3	4	
1			2	1

Hint - These numbers are missing:

2 1 3 4 1 2 1

Name: \_\_\_\_\_

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

2		2	
4	3	4	3
1		1	

Hint - These numbers are missing:

2 2 1 1

	1	2	1
	3		
1	2	1	

Hint - These numbers are missing:

2 4 2 3 4

1				2
2	4	2	4	
		1		2

Hint - These numbers are missing:

3 3 3 1 1 1 3

1	3		4	
		1		2
	3	2	4	1

Hint - These numbers are missing:

1 3 4 2 2 1

Write this number:  
5 thousands, 3 tens, 7 ones

double 900

If you know  
 $78 + 25 = 103$   
Then what is  $78 + 22$ ?

Circle the nouns.

The playground was flooded, so  
we had to play on the sidewalk.

Name: \_\_\_\_\_

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

C	B	A	G	S	P	L
O	F	O	R	N	I	P
O	D	C	E	C	R	A
L	R	R	K	E	N	O
I	U	A	N	Z	I	V
N	M	Z	O	E	C	E
G	S	Y	W	S	C	A
S	T	O	P	P	I	N

Write the words found.

STOPPING	CAT	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

	2	8	2	4	2
+	3	8	9	6	
<hr/>					

	2	7	9	1	0
-	5	5	5	1	
<hr/>					

	7	4	6	6	0
+	1	1	9	2	
<hr/>					

Fill in the numbers.

15	16	17	18	19	20
25	26		28	29	
	36	37		39	

65	66	67
85		

	28		30
			40
	48		

$22 - 14 = \underline{\hspace{2cm}}$

$43 + 58 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 26 \\ + 87 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

$30 + \boxed{\phantom{00}} = 33$

$10 + \boxed{\phantom{00}} = 32$

$13 + \boxed{\phantom{00}} = 16$

$19 + \boxed{\phantom{00}} = 26$

$13 + \boxed{\phantom{00}} = 23$

$6 + \boxed{\phantom{00}} = 21$

Name: \_\_\_\_\_

# Dwight Eisenhower

By Meg Leonard

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Dwight Eisenhower was our thirty-fourth president. He was born in Texas in 1890. He grew up in Abilene, Kansas. Eisenhower was a good athlete in high school. After high school, he went to West Point. He served in the Army. He led troops during World War II. He was a hero. When World War II was over, Eisenhower became president of Columbia University. He left this job to command NATO forces. NATO is a group of countries that works for peace. Supporters of Eisenhower convinced him to run for president. He won in 1952. Many things happened during his two terms. Eisenhower worked hard to keep peace between the United States and Russia. He wanted peace among all countries. Alaska and Hawaii became states during his second term. Schools were desegregated. This meant that children of all races went to the same school. The military was also desegregated. Eisenhower signed a law that approved the building of interstate highways. Eisenhower retired in 1961. He died 8 years later.



Dwight Eisenhower

## Questions

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- \_\_\_\_\_ 1. Who was Dwight Eisenhower?
- A. the thirty-first president
  - B. the thirty-fourth president
  - C. the thirty-second president
  - D. the thirteenth president
- \_\_\_\_\_ 2. Where did Eisenhower go to school?
- A. the University of Texas
  - B. Columbia University
  - C. West Point
  - D. the University of Kansas
- \_\_\_\_\_ 3. In which branch of the military did Eisenhower serve?
- A. Army
  - B. Marines
  - C. Navy
  - D. Air Force
- \_\_\_\_\_ 4. What is NATO?
- A. A group that puts criminals on trial
  - B. A group that fights against drugs
  - C. A group of countries that works for peace
  - D. A group that fights against other countries

Name: \_\_\_\_\_

5. What is desegregation of schools?

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$8 + 3 - 2$

6, \_\_\_\_\_, 10, 12, 14, 16,  
18, 20, 22

10, 20, 30, \_\_\_\_\_, 50,  
60

Write this number:  
5 hundreds, 3 ones

double 60

	7	7
-		6
<hr/>		

Write this number:  
3 hundreds, 7 ones, 2 tens,  
5 thousands

	2	4	6
-		2	6
<hr/>			

	4	8
+		9
<hr/>		

G, I, K, M, O, Q, S, U,  
\_\_\_\_\_, Y

52, 60, \_\_\_\_\_, 76, 84,  
92, 100, 108

S, M, Q, L, \_\_\_\_\_, K,  
M, J, K, I, I, H



Name: \_\_\_\_\_

## Adding and Subtracting 2

$24 - 2 = \underline{\quad}$       $2 + 23 = \underline{\quad}$       $30 - 2 = \underline{\quad}$       $27 + 2 = \underline{\quad}$

$30 - 2 = \underline{\quad}$       $2 + 22 = \underline{\quad}$       $7 + 2 = \underline{\quad}$       $4 + 2 = \underline{\quad}$

$8 - 2 = \underline{\quad}$       $26 - 2 = \underline{\quad}$       $22 - 2 = \underline{\quad}$       $27 - 25 = \underline{\quad}$

$8 - 2 = \underline{\quad}$       $16 - 2 = \underline{\quad}$       $2 + 28 = \underline{\quad}$       $31 - 2 = \underline{\quad}$

$2 + 4 = \underline{\quad}$       $31 - 2 = \underline{\quad}$       $17 - 2 = \underline{\quad}$       $6 + 2 = \underline{\quad}$

$$\begin{array}{r} 14 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 12 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

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

$$\begin{array}{r} 17 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 2 \\ \hline \end{array}$$

$6 - 2 = \underline{\quad}$       $19 + 2 = \underline{\quad}$       $2 + 9 = \underline{\quad}$       $3 - 2 = \underline{\quad}$

$2 + 2 = \underline{\quad}$       $4 - 2 = \underline{\quad}$       $21 - 19 = \underline{\quad}$       $11 - 9 = \underline{\quad}$

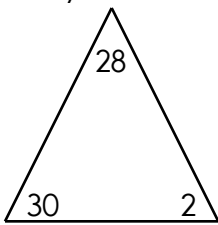
$2 + 28 = \underline{\quad}$       $24 - 2 = \underline{\quad}$       $28 - 26 = \underline{\quad}$       $17 - 2 = \underline{\quad}$

Name: \_\_\_\_\_

## Adding and Subtracting 2

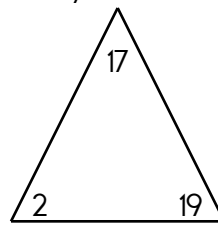
$3 - 2 = \underline{\quad}$	$6 - 2 = \underline{\quad}$	$2 + 27 = \underline{\quad}$	$3 - 2 = \underline{\quad}$
$21 + 2 = \underline{\quad}$	$9 - 2 = \underline{\quad}$	$6 - 2 = \underline{\quad}$	$6 - 2 = \underline{\quad}$
$14 + 2 = \underline{\quad}$	$3 - 2 = \underline{\quad}$	$18 + 2 = \underline{\quad}$	$29 - 2 = \underline{\quad}$
$30 - 2 = \underline{\quad}$	$2 + 16 = \underline{\quad}$	$28 - 26 = \underline{\quad}$	$2 + 21 = \underline{\quad}$
$20 + 2 = \underline{\quad}$	$21 - 2 = \underline{\quad}$	$7 - 2 = \underline{\quad}$	$15 - 2 = \underline{\quad}$
$2 + 2 = \underline{\quad}$	$3 - 2 = \underline{\quad}$	$8 - 2 = \underline{\quad}$	$8 - 2 = \underline{\quad}$
$13 - 2 = \underline{\quad}$	$2 + 20 = \underline{\quad}$	$21 - 2 = \underline{\quad}$	$2 + 9 = \underline{\quad}$
$24 + 2 = \underline{\quad}$	$17 - 2 = \underline{\quad}$	$3 - 2 = \underline{\quad}$	$18 - 16 = \underline{\quad}$
$12 + 2 = \underline{\quad}$	$7 - 2 = \underline{\quad}$	$11 + 2 = \underline{\quad}$	$6 + 2 = \underline{\quad}$

Fill in the blanks using numbers from the fact family.



<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

Fill in the blanks using numbers from the fact family.



<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>
<input type="text"/>	-	<input type="text"/>	=	<input type="text"/>

Name: \_\_\_\_\_

# Captain Maher's Job: Is the Hudson River Safe?

By Jennifer Kenny

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Captain Maher has a special job. He goes up and down the Hudson River almost five days a week. He doesn't run a ferry. He doesn't take people on vacation. Instead, he's part of a science team that studies the water.

It has been more than 400 years since Henry Hudson took his trip on what was to become the Hudson River. Has the river changed at all? Yes, it has, but not necessarily for the better. For many years, things people did put lots of waste into the Hudson River. Around forty years ago, some clean water laws began. Those laws have made some of the water cleaner, but it still has a very long road ahead of it.

Captain Maher thinks the river is hurt by a few things. Some of these are what was put in the river in the past and old storm water treatment systems. The building of new homes along the water and climate change also hurt. How clean the water is makes such a difference to people that Captain Maher is asked every day if the Hudson is clean enough to swim in. It's an important question. The answer changes based on the day and where he is on the river. Some areas are never safe to swim in. Other areas can be very good one day but very bad the next. People who really know the river know to stay out after it has rained, just in case raw sewage has been washed in. Where does the sewage come from? Much of it is dumped because of the old wastewater treatment plants. In fact, that adds up to billions of gallons.

Another problem is the old General Motors plants. Toxic chemicals called PCBs from those plants have destroyed much of the Hudson's fishing business. Also another old factory used to place a substance much like tar into the river.

The next problem may not be so clear. Who doesn't enjoy a home by the water? There are lots of new homes planned on both sides of the Hudson River. Today these homes may be friendlier to the river, but any homes right on the water increase the chances of flooding. That adds sewage and storm water.

None of these problems will go away immediately. Changes take time and money. People have to be willing to bring about this change, too.

How does Captain Maher help? He and his crew take water samples. They check for the good and the bad. That means counting nutrients, bacteria, and sewage. Over two years he's seen very clean areas and very unsafe ones, too. These areas can be very close together. In general, the middle of the river is the cleanest. If you want to swim, though, how do you get from the shoreline to the middle without swimming through the dirty parts? Captain Maher has found that rain and snow make a difference, too. Even a little rain or snow puts raw sewage into the river near cities.

Captain Maher can describe what he sees. Sometimes the same river looks different from one area to the next. Sometimes it looks just like it should, like water. Sometimes it's reddish. Sometimes it's green and milky. Sometimes it's just black and dirty.

Captain Maher wants a safe river - for boating, swimming, and fishing. Right now the river changes too much to say it's safe all the time. When it's not clean, people can get diarrhea and rashes just by stepping in.

Millions of people live near the Hudson River. Captain Maher wants to stop pollution, control the amount of new building projects, protect the fish, and make the water clean enough for swimming. Only time will tell if all of this can really happen.



Name: \_\_\_\_\_

Captain Maher's Job: Is the Hudson River Safe?

## Questions

- \_\_\_\_\_ 1. Captain Maher is a \_\_\_\_\_.  
A. cruise boat director  
B. ferry captain  
C. scientist and captain of the riverboat  
D. sales clerk
- \_\_\_\_\_ 2. About how many years ago did Henry Hudson sail up this river?  
A. 100 years  
B. 400 years  
C. 1,000 years  
D. 50 years
- \_\_\_\_\_ 3. The Hudson River is safe to swim in all areas.  
A. true  
B. false
- \_\_\_\_\_ 4. After a rainstorm, \_\_\_\_\_ is often unintentionally washed into the Hudson River.  
A. raw sewage  
B. paint  
C. lead  
D. none of the above
- \_\_\_\_\_ 5. Captain Maher tests the river for \_\_\_\_\_.  
A. nutrients  
B. bacteria  
C. neither nutrients or bacteria  
D. both nutrients and bacteria
- \_\_\_\_\_ 6. Building new homes on a river affects the water.  
A. true  
B. false
- \_\_\_\_\_ 7. Which is NOT a goal of Captain Maher?  
A. polluting the river  
B. making sure there aren't too many homes on the river  
C. making the river clean enough to swim in  
D. protecting the fish

5 less than 465

What number multiplied by five is fifteen?

	4	5	9
+		2	2
<hr/>			

Name: \_\_\_\_\_

Justin bought a little pink teddy bear for his sister. He will give it to her on Teddy Bear Day. He used all the money in his bank to pay for it. There were two quarters, nine dimes, five nickels, and forty-two pennies in his bank. How much money did he spend for the pink teddy bear?

Anna went to the store. She bought a box of dog biscuits. There were thirty-two biscuits in the box. She gave her dog Marky two biscuits. She gave her dog Ginger one biscuit. Ginger is a little dog. She gave her dog Ace five biscuits. Ace is a very big dog! How many biscuits are left in the box?

2 more than 752

How many hours are there from 8 a.m. to 6 p.m.?

Write this number:  
2 thousands, 7 ones, 9  
hundreds, 5 tens

Mrs. Wilson used 3 boxes of tomatoes in the salad. There were 6 tomatoes in each box. How many tomatoes did she use in all?

Alex and his uncle walked around the zoo for four hours. They saw many animals. Alex really liked being with his uncle. He liked Australia, too. If Alex and his uncle went to the zoo at 12:00 p.m., what time did they leave?

Rosa paid 89¢ for a houseplant. She used 3 quarters and 4 pennies. Show the same amount of money another way. Draw and label each coin.

$$\begin{array}{r} 359 \\ - 41 \\ \hline \end{array}$$

3 less than 743

$$\begin{array}{r} 479 \\ + 75 \\ \hline \end{array}$$

Name: \_\_\_\_\_

Joe, Rob, and Carol went pumpkin picking. Joe picked 7 pumpkins. Rob picked 5 pumpkins. Carol picked 3 pumpkins.

How many more pumpkins did Joe pick than Carol?

How many more pumpkins did Joe pick than Rob?

Who picked the least number of pumpkins?

How many pumpkins were picked in all?

Name: \_\_\_\_\_

# Landforms: Marshes and Swamps

By Cindy Grigg

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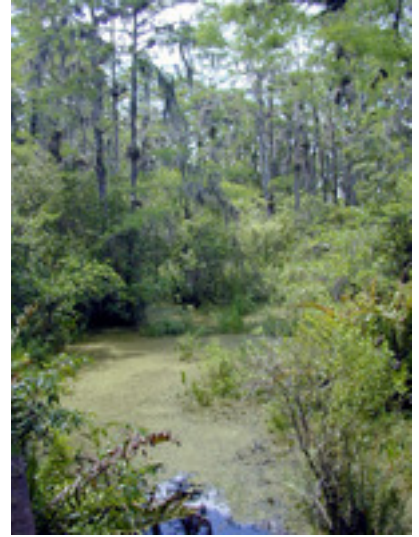
Marshes and swamps are types of wetlands. They are found along rivers, ponds, lakes, and seacoasts. They may have fresh water, salt water, or brine. Brine is found where fresh water mixes with sea water. This often happens where a river empties into an ocean.

There are many kinds of wildlife in swamps and marshes. They are homes to mammals, birds, reptiles, amphibians, and invertebrates. Their water often comes from rivers and is rich in minerals and dissolved nutrients that are needed by plants.

Swamps have many trees, bushes, and shrubs. Some of them grow quite large. Marshes, on the other hand, have mostly grasses and a few small shrubs. Both swamps and marshes are like very shallow lakes. The water is shallow enough to let plants grow in the mud but reach out of the water's surface.

Some swamps develop from marshes that slowly fill in with more sediment. This allows more trees and shrubs to grow. Larger plants shade the smaller plants that first grew in the marsh, and they die out. The Florida Everglades is just one example of a combined marsh and swamp.

Marshes and swamps are home to many plants and animals. They store water. They help control flooding. They are important landforms.



Landforms: Marshes and Swamps

## Questions

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- \_\_\_\_\_ 1. Marshes and swamps are \_\_\_\_\_.  
A. a type of wetland  
B. not good for anything  
C. always filled with salt water  
D. none of the above
- \_\_\_\_\_ 2. What would you say is the main difference between swamps and marshes?  
A. the type of soil found in them  
B. the type of animal life found in them  
C. the type of plant life found in them  
D. the type of water found in them
- \_\_\_\_\_ 3. Which of these choices is a fact?  
A. Marshes can change into swamps.  
B. Swamps can change into marshes.
4. Marshes and swamps are important landforms. Why?

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Name: \_\_\_\_\_

5. What is brine?

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double 400

Write this number:  
8 thousands, 2 hundreds, 7  
tens

	4	6
+		5
<hr/>		

double 80

$$4 + 3 + 4 - 2$$

If you know  
 $78 + 11 = 89$   
Then what is  $78 + 10$ ?

It is 7:42 when Megan  
leaves her house. She  
arrives at school at 8:06.  
How much time has  
passed?

	3	8
-		4
<hr/>		

$$8 - 1 + 4$$

6 more than 656

$$6 - 3 - 2 + 4 + 1$$

What number multiplied by  
four is twenty-eight?



Name: \_\_\_\_\_

Bologna can be purchased by the pound or it can be bought in packages, already sliced. A 12-ounce package of sliced bologna is \$3.11 at Millie's Market. An uncut piece of bologna that weighs twelve ounces will cost \$1.61. If Max buys three pounds of bologna, how much will he save by purchasing uncut bologna?

Tom brought a cup of water for the trees. Jeff brought a bucket of water for the trees. Which boy brought more water?

Pam is putting together goodie bags for her birthday party. She invited 9 friends, and everyone can come except for Erin. At the party store, she bought 22 squeezable stress balls. She wants to give everyone an equal number of squeezable stress balls. How many should she put into each goodie bag?

Alex drew a very large square with a blue piece of chalk at the playground. One side is 8 feet long. Alex wants to walk along the square and can only walk on the line. If he wants to walk the square 2 times by only stepping on the line, how many feet will he end up walking?

Name: \_\_\_\_\_

Find the way from START to END by passing only through numbers that are multiples of six.

You are not allowed to go diagonally. Good luck!

START	72	54	75	56	80	19	93	97	33
66	60	96	70	85	95	10	26	71	86
18	81	25	77	20	94	17	44	89	51
18	62	39	41	40	74	77	59	80	87
96	30	72	28	21	87	38	34	46	20
24	90	48	63	95	65	77	83	61	76
54	66	6	30	78	12	60	0	30	48
52	79	20	59	88	37	98	62	51	72
94	33	61	25	81	4	20	5	3	84
9	29	50	64	21	38	94	41	97	END

Name: \_\_\_\_\_

$$\begin{array}{r} 35 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 72 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 51 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 88 \\ \hline \end{array}$$

$$\begin{array}{r} \square\square \\ + 90 \\ \hline 17 \end{array}$$

$$\begin{array}{r} \square 7 \\ + 5\square \\ \hline 10 \end{array}$$

$$\begin{array}{r} 52 \\ + \square 2 \\ \hline 1\square \end{array}$$

$$\begin{array}{r} 83 \\ + 2\square \\ \hline \square 0 \end{array}$$

$$\begin{array}{r} \square\square \\ + 14 \\ \hline 34 \end{array}$$

$$\begin{array}{r} 68 \\ + 5\square \\ \hline \square 2 \end{array}$$

$$\begin{array}{r} 65 \\ + 80 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ + 46 \\ \hline \end{array}$$

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

$$\begin{array}{r} 27 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 6\square \\ \hline \square 1 \end{array}$$

$$\begin{array}{r} 9\square \\ + \square 8 \\ \hline 17 \end{array}$$

$$\begin{array}{r} 6\square \\ + \square 8 \\ \hline 14 \end{array}$$

$$\begin{array}{r} \square 7 \\ + 23 \\ \hline 1\square \end{array}$$

$$\begin{array}{r} 6\square \\ + \square 1 \\ \hline 8\square \end{array}$$

$$\begin{array}{r} \square 5 \\ + \square\square \\ \hline 92 \end{array}$$

$$\begin{array}{r} 90 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ + 81 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ + 89 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 6\square \\ + \square 5 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 62 \\ + 3\square \\ \hline \square 0 \end{array}$$

$$\begin{array}{r} 4\square \\ + 65 \\ \hline \square 0 \end{array}$$

$$\begin{array}{r} \square\square \\ + 21 \\ \hline 50 \end{array}$$

$$\begin{array}{r} \square 0 \\ + 4\square \\ \hline \square 4 \end{array}$$

$$\begin{array}{r} 89 \\ + \square\square \\ \hline 14 \end{array}$$

Name: \_\_\_\_\_

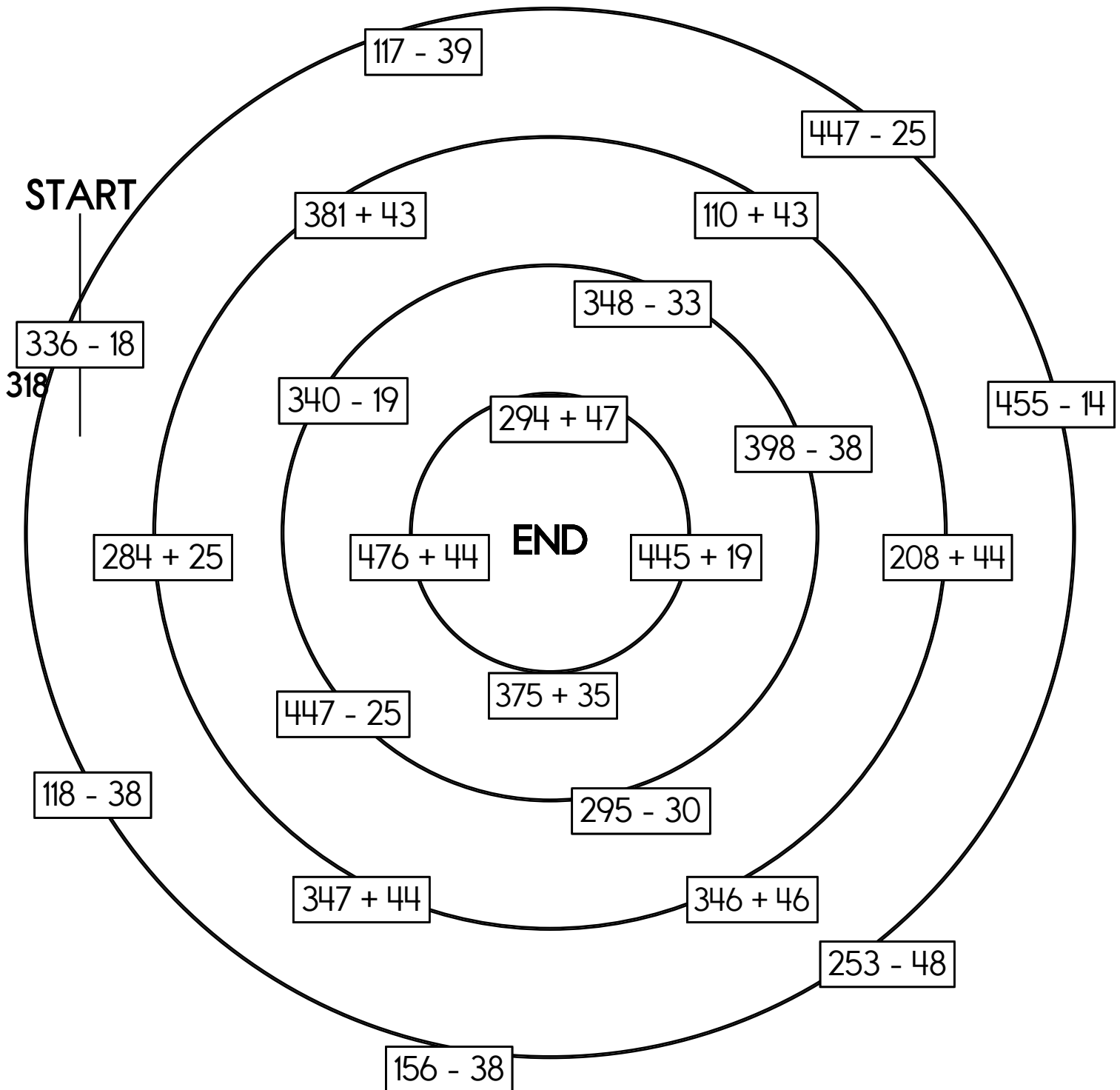
Draw a line from START to END.

~~318~~  
265

410

391

Cross out the number you use above and then write it below.



Name: \_\_\_\_\_

# Keeping Your Respiratory System Healthy

By Brandi Waters

---

Breathing is something that you do every minute of every day. You do it from the moment you are born until the moment you die. Breathing keeps you alive. Your respiratory system includes all of the parts of your body that help you breathe. It includes your nose, throat, windpipe, voice box, and lungs, as well as other parts and muscles that help the respiratory system do its job. Your respiratory system works hard and does a very important job. Shouldn't you do all that you can to keep it healthy? The good news is that it is easy to take care of your respiratory system. The most important thing that you can do is to NOT do something! Don't smoke. Cigarette smoke is full of harmful chemicals and sticky substances. It coats your lungs and the tiny hairs, called cilia, throughout your respiratory system. Not only is this gross, it also keeps your respiratory system from working at its best. If you smoke for many years, your respiratory system could stop working at all! Do yourself a favor and don't smoke. Exercise is something that you can do to keep your respiratory system healthy. Exercise makes your lungs work harder. This makes them stronger, just like lifting weights makes your muscles stronger.



## Keeping Your Respiratory System Healthy

### Questions

---

- \_\_\_\_\_ 1. \_\_\_\_\_ is the main function of the respiratory system.
- A. Thinking
  - B. Breathing
  - C. Speaking
  - D. all of the above
- \_\_\_\_\_ 2. The \_\_\_\_\_ is a part of the respiratory system.
- A. tongue
  - B. heart
  - C. voice box
  - D. esophagus
- \_\_\_\_\_ 3. Cigarette smoke forms a sticky coating over the \_\_\_\_\_ in the respiratory system.
- A. cilia
  - B. nose
  - C. blood vessels
  - D. nicotine
4. What is the most important thing that you can do to keep your respiratory system healthy?

---

---

Name: \_\_\_\_\_

5. Exercise is good for your lungs because \_\_\_\_\_.

---



---

Fill in the blanks with  
these numbers:  
**7, 7, 4**

$$\begin{array}{r}
 5 \quad 5 \quad 9 \\
 2 \quad \square \quad 9 \\
 + \quad 1 \quad \square \quad 0 \\
 \hline
 9 \quad \square \quad 8
 \end{array}$$

Fill in the blanks with  
these numbers:  
**5, 9, 4**

$$\begin{array}{r}
 2 \quad \square \quad \square \\
 4 \quad 8 \quad 9 \\
 + \quad 1 \quad \square \quad 6 \\
 \hline
 9 \quad 3 \quad 0
 \end{array}$$

$$\begin{array}{r}
 8 \\
 \times 4 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 7 \\
 \times 5 \\
 \hline
 \end{array}$$



Rewrite the sentence correctly.  
doesn't forget to pick up your dirty clothes

---

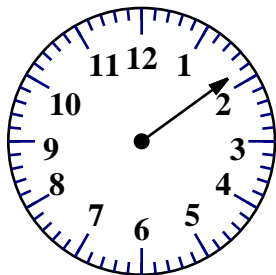


---

$$\begin{array}{r}
 36 \\
 - 17 \\
 \hline
 \end{array}$$

These two clocks should show the SAME time.  
write minutes                      draw hour hand

03:



$$\begin{array}{r}
 16 \\
 30 \\
 + 30 \\
 \hline
 \end{array}$$

Kevin likes to eat fruit. It helps keep him healthy. He ate 12 grapes and 8 berries. How many pieces of fruit did he eat in all?

$6 \times 8 = \underline{\hspace{2cm}}$

$8 \times 2 = \underline{\hspace{2cm}}$

$34 + \square = 39$

$18 + \square = 36$

$$4 \overline{)28}$$

Name: \_\_\_\_\_

The fifth grade students are having a breakfast for their parents for Children's Good Manners Month. Maria used a muffin pan to make 5 batches of muffins. Then she made 2 extra muffins. She made 42 muffins in all. How many muffins does the muffin pan hold?

Mrs. Moore took her best friend out for breakfast. They could choose either apple juice or orange juice to drink. They could choose bacon, ham, or sausage to have with their eggs. Make a tree diagram to show how many different combinations they can have.

Sara went to the circus with her father and mother. The best part of the circus was the clown. He could juggle and make people laugh at the same time! The tickets cost \$8.53 each. How much did it cost for Sara, her father, and her mother to go to the circus?

Wendy went to the store. She bought one jar of "Bubble Stuff." It cost 89¢. She gave the clerk 3 quarters and 2 dimes. How much money did she get back?

Write this number:  
5 hundreds, 9 ones

If you know  
 $76 + 22 = 98$   
Then what is  $76 + 20$ ?

6 more than 756

$6 + \boxed{\phantom{00}} = 13$

$13 + \boxed{\phantom{00}} = 33$

$24 + \boxed{\phantom{00}} = 30$

$4 + \boxed{\phantom{00}} = 27$

Name: \_\_\_\_\_

$$\begin{array}{r} 16 \\ + \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - \quad 1 \\ \hline \end{array}$$

98, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_,  
\_\_\_\_\_, \_\_\_\_\_, 104

$$\begin{array}{r} 46 \\ - \quad 3 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ - \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + \quad 6 \\ \hline \end{array}$$

A two-digit even number has a 4 in the tens place. The sum of the ones and tens digits is 10. What is the number?

Draw 9 small squares. Then color in some to show  $\frac{1}{3}$ .

Rose has seven tickets to the middle school play. She gave Amy a ticket. She gave two tickets to Rosa. How many tickets does Rose have left?

$$5 + 1 + 3 + 4$$

56, 73, 90, 107, 124,  
\_\_\_\_\_, 158, 175, 192

double 20

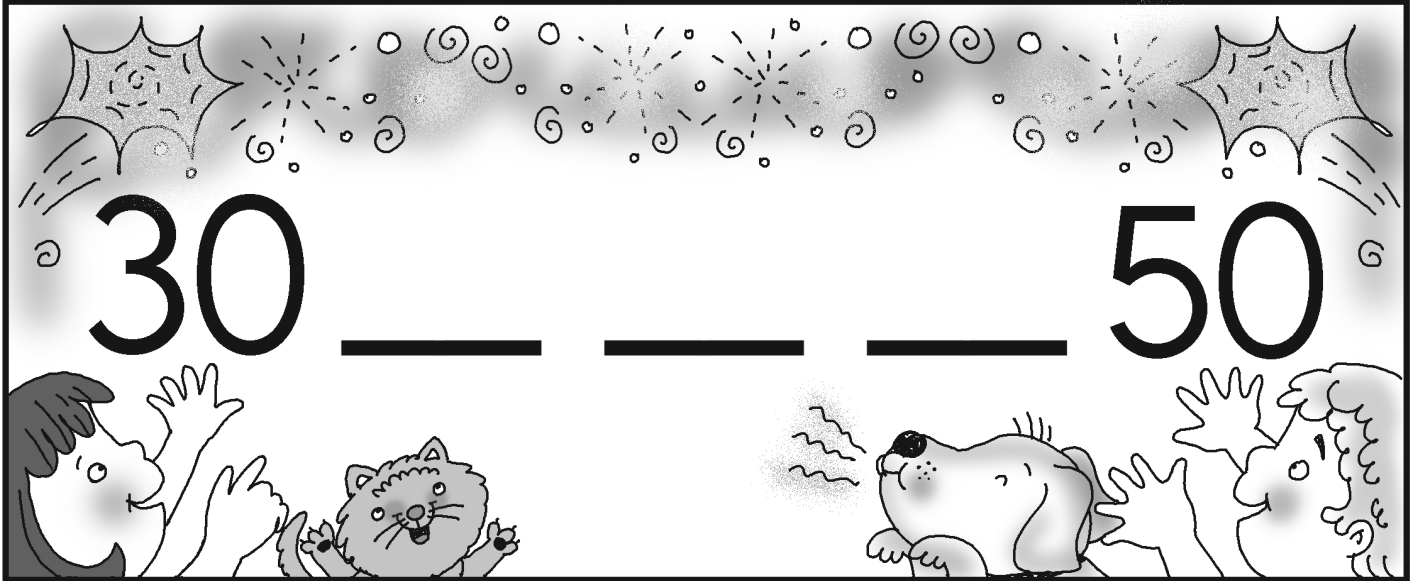
$$\begin{array}{r} 78 \\ + \quad 7 \\ \hline \end{array}$$

How many hours are there from 7 a.m. to 6 p.m.?

$$\begin{array}{r} 168 \\ + \quad 41 \\ \hline \end{array}$$



Name: \_\_\_\_\_



11	$\leq$	15
8	_____	8
10	_____	7

\_\_\_\_\_

Name: \_\_\_\_\_

$$\begin{array}{r} 902 \\ + 552 \\ \hline \end{array}$$

$$\begin{array}{r} 778 \\ + 247 \\ \hline \end{array}$$

$$\begin{array}{r} 542 \\ + 350 \\ \hline \end{array}$$

$$\begin{array}{r} 884 \\ + 295 \\ \hline \end{array}$$

$$\begin{array}{r} 587 \\ + 542 \\ \hline \end{array}$$

$$\begin{array}{r} 69\Box \\ + \Box\Box7 \\ \hline 112 \end{array}$$

$$\begin{array}{r} 1\Box\Box \\ + \Box25 \\ \hline 512 \end{array}$$

$$\begin{array}{r} 5\Box9 \\ + 79\Box \\ \hline \Box30 \end{array}$$

$$\begin{array}{r} 838 \\ + \Box\Box5 \\ \hline 12\Box \end{array}$$

$$\begin{array}{r} 4\Box1 \\ + 60\Box \\ \hline \Box09 \end{array}$$

$$\begin{array}{r} 579 \\ + 505 \\ \hline \end{array}$$

$$\begin{array}{r} 982 \\ + 130 \\ \hline \end{array}$$

$$\begin{array}{r} 213 \\ + 453 \\ \hline \end{array}$$

$$\begin{array}{r} 528 \\ + 932 \\ \hline \end{array}$$

$$\begin{array}{r} 169 \\ + 456 \\ \hline \end{array}$$

$$\begin{array}{r} 517 \\ + \Box3\Box \\ \hline 1\Box4 \end{array}$$

$$\begin{array}{r} \Box\Box4 \\ + 65\Box \\ \hline 136 \end{array}$$

$$\begin{array}{r} \Box23 \\ + 7\Box0 \\ \hline 10\Box \end{array}$$

$$\begin{array}{r} \Box\Box4 \\ + 73\Box \\ \hline 12\Box \end{array}$$

$$\begin{array}{r} 535 \\ + 6\Box8 \\ \hline \Box2\Box \end{array}$$

$$\begin{array}{r} 891 \\ + 443 \\ \hline \end{array}$$

$$\begin{array}{r} 750 \\ + 939 \\ \hline \end{array}$$

$$\begin{array}{r} 695 \\ + 387 \\ \hline \end{array}$$

$$\begin{array}{r} 847 \\ + 873 \\ \hline \end{array}$$

$$\begin{array}{r} 294 \\ + 549 \\ \hline \end{array}$$

$$\begin{array}{r} \Box\Box7 \\ + 11\Box \\ \hline 281 \end{array}$$

$$\begin{array}{r} 26\Box \\ + \Box98 \\ \hline 9\Box2 \end{array}$$

$$\begin{array}{r} 6\Box5 \\ + \Box0\Box \\ \hline 140 \end{array}$$

$$\begin{array}{r} 306 \\ + \Box8\Box \\ \hline 9\Box1 \end{array}$$

$$\begin{array}{r} 6\Box5 \\ + \Box42 \\ \hline 1\Box\Box \end{array}$$



Name: \_\_\_\_\_

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

6 less than 746

3 more than 653

36, 48, 60, \_\_\_\_\_, 84,  
96

double 300

	1	3	8
-		6	7
<hr/>			

If you know  
 $83 + 10 = 93$   
Then what is  $83 + 9$ ?Write this number:  
3 hundreds, 2 tens, 7  
thousands

A, F, K, P, \_\_\_\_\_, Z

Write this number:  
5 thousands, 3 ones $5 - 1 + 3$ 11, 13, 15, 17, \_\_\_\_\_, 21,  
23, 25 $4 - 3 + 5 - 4 + 1$ 

double 90

	5	8
-		5
<hr/>		

 $4 + 4 + 5 - 2$

Name: \_\_\_\_\_

# Lois Lowry

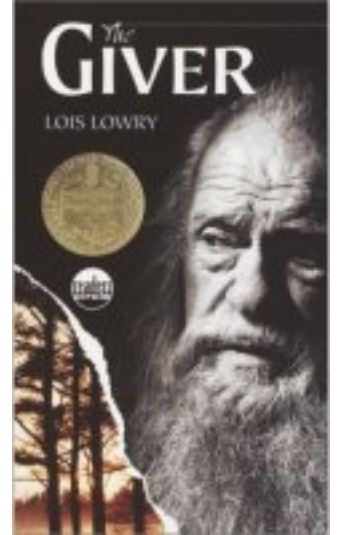
By Jennifer Kenny

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Lois Lowry was born on March 20, 1937, in Hawaii. Her parents' names were Robert and Katharine Hammersberg. Her father was an army dentist, so her family lived as other military families do, moving all over the world. In her family, Lois was the middle child of three. She had an older sister named Helen and a younger brother named Jon.

As a young child, Lois enjoyed being alone, reading books, and using her imagination. Lois wanted to be a writer from the time she was eight years old. She loved to write. She developed a love of language by reading. Even as a child, Lois wanted to read more than play ball or hang out.

Growing up, she lived in New York and Pennsylvania for a while. She went to high school in New York City. She started college at Brown University in Rhode Island. At age 19, she married a naval officer named Donald Lowry. Lois and her husband moved around a great deal as well - California, Connecticut, Florida, South Carolina, and so on. Soon they had four children under the age of 5. Her husband finished his service and attended Harvard Law School while she raised their children. When they were in Maine, she also returned to college, attending the University of Southern Maine. She even went on to graduate school. Then she started to write professionally. In 1977, she and Donald divorced.



Lois's first book was *A Summer to Die*. It was the tale of two sisters, Meg and Molly, who fought like most sisters do. Then Molly gets very sick, and the book continues to follow what happens to Meg as a result of her sister's serious illness and death. This book is a work of fiction, but it does loosely follow the death of Lois's sister in real life.

In 1979, Lois began her famous Anastasia series. (*Anastasia Krupnik*, *Anastasia on Her Own*, etc.) The Anastasia books make kids laugh. They are light and fun, although there are some serious topics in the books. The Sam Krupnik series came from the Anastasia books. Sam is the brother of Anastasia. This is called the little brother series. Some of the titles include *All about Sam* and *Attaboy, Sam!* In the Anastasia and Sam books, there are many comedic misadventures, but understanding and reason usually wins out.

Another series of Lois Lowry's is the Tate series. These are a set of books about a brother and sister who fight a lot. One example from this set is *The One Hundredth Thing about Caroline*. Lois has also written a series about Mrs. Pidgeon and her second grade class. These are the Gooney Bird books. One example from this set is *Gooney Bird and the Room Mother*.

In 1990, Lois Lowry published *Number the Stars*. This is the story of a family who protects a child when the Germans begin to relocate the Jewish people during the Holocaust. Ordinary citizens become heroes. Lois Lowry won her first Newbery Medal for this book.

Lois Lowry has also completed a quartet. This means a set of four books. The first one is very famous. It is called *The Giver*. The setting is in the future in a society where everything is perfect and no one lacks anything - or so it seems. Lois won the Newbery Medal for this book in 1994. The saga continues in *Gathering Blue* and *Messenger*. The fourth book, *Son*, was published in 2012.

A few years after her divorce, she met Martin Small, and they spent thirty happy years together. Sadly, Martin died in 2011. Her son was killed in a plane crash in 1995. He was a fighter pilot in the U.S. Air Force. Since he passed away, she would like to see an end to conflict. One of her daughters has become disabled from a central nervous system disease. This has taught her the need for people to connect with one another. On a happier note, Lois now has four grandchildren - three boys and a girl. This has taught her the importance of caring for one another.

Lois Lowry currently lives in Massachusetts and Maine. She continues to write. She likes to sit at her desk and begin writing by 8 a.m. Then she'll stop for lunch and write until the middle of the afternoon. It usually takes her six months to finish a book.

Name: \_\_\_\_\_

Lois loves dogs. She enjoys knitting, reading, and going to the movies. She likes to garden and cook as well.

What does Lois tell children who want to have the same career as she does? Lois recommends that children read a lot if they want to become an author. They should think about how someone writes as they read a book. She also feels children should observe others. Her observations, combined with her imagination, create most of what she writes.

Lois has covered many topics in her work - adoption, mental illness, cancer, the Holocaust, and the future. She puts her characters in situations that make readers think. Her recurring themes of saying goodbye, finding a place to belong, and the importance of making connections are messages she tries to convey. Lois believes she writes about what she has a passion for, and readers certainly have responded to her work.

Lois Lowry

## Questions

---

- \_\_\_\_\_ 1. Lois Lowry is \_\_\_\_\_.
  - A. a professor
  - B. a lawyer
  - C. a dentist
  - D. an author
- \_\_\_\_\_ 2. Lois Lowry completed her college degree.
  - A. true
  - B. false
- \_\_\_\_\_ 3. Lois's first book was \_\_\_\_\_.
  - A. *Anastasia Krupnik*
  - B. *The Giver*
  - C. *Number the Stars*
  - D. *A Summer to Die*
- \_\_\_\_\_ 4. Which book is not considered part of a series?
  - A. *Number the Stars*
  - B. *The One Hundredth Thing about Caroline*
  - C. *Anastasia on Her Own*
  - D. *Attaboy, Sam!*
- \_\_\_\_\_ 5. What prestigious award did Lois Lowry receive for *The Giver* and *Number the Stars*?
  - A. Disney Award
  - B. Caldecott Award
  - C. TV Guide Award
  - D. Newbery Medal
- \_\_\_\_\_ 6. Why does Lois say she would like conflict to end in the world?
  - A. Her son's death in military service made her very sad.
  - B. Yelling gives her a headache.
  - C. She wants to run for president.
  - D. She likes to laugh.

Name: \_\_\_\_\_

7. What advice do you think Lois would give you if you said you wanted to become an author someday?
- A. Talk a lot.
  - B. Read a lot.
  - C. Skip homework.
  - D. Watch TV.

Can you think of a five-letter word that has the vowel U in it?  _____	Write a word problem for $4 + 4 = 8$ .	$\begin{array}{r} 15 \\ + 36 \\ \hline \end{array}$
Which is longer: three feet or thirty inches?  _____		

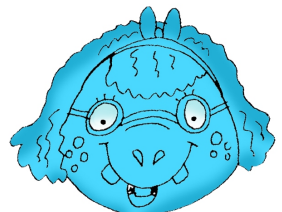
Color in $\frac{3}{4}$ .  <table border="1" style="width: 100%; height: 100px; border-collapse: collapse;"> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table>													<h3 style="text-align: center;">WHAT DOES A TEDDY BEAR DO WHEN IT RAINS?</h3> <table style="width: 100%; text-align: center;"> <tr> <td><u>41</u></td> <td><u>40</u></td> <td><u>9</u></td> <td><u>60</u></td> <td><u>40</u></td> <td><u>52</u></td> <td><u>7</u></td> <td><u>60</u></td> <td><u>40</u></td> </tr> </table> <table border="1" style="width: 100%; height: 200px; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 10px; vertical-align: top;">           nine         </td> <td style="width: 5%; text-align: center; vertical-align: middle;">G</td> <td style="width: 45%; padding: 10px; vertical-align: top;">           2 less than 54         </td> <td style="width: 5%; text-align: center; vertical-align: middle;">S</td> </tr> <tr> <td style="padding: 10px; vertical-align: top;">           thirty-five plus six         </td> <td style="text-align: center; vertical-align: middle;">I</td> <td style="padding: 10px; vertical-align: top;">           32, 36, ____, 44         </td> <td style="text-align: center; vertical-align: middle;">T</td> </tr> <tr> <td style="padding: 10px; vertical-align: top;">           64 minus 4         </td> <td style="text-align: center; vertical-align: middle;">E</td> <td style="padding: 10px; vertical-align: top;">           seven         </td> <td style="text-align: center; vertical-align: middle;">W</td> </tr> </table>	<u>41</u>	<u>40</u>	<u>9</u>	<u>60</u>	<u>40</u>	<u>52</u>	<u>7</u>	<u>60</u>	<u>40</u>	nine	G	2 less than 54	S	thirty-five plus six	I	32, 36, ____, 44	T	64 minus 4	E	seven	W
<u>41</u>	<u>40</u>	<u>9</u>	<u>60</u>	<u>40</u>	<u>52</u>	<u>7</u>	<u>60</u>	<u>40</u>																										
nine	G	2 less than 54	S																															
thirty-five plus six	I	32, 36, ____, 44	T																															
64 minus 4	E	seven	W																															

Write the final part of the math analogy.

one third of twelve : 4 :: one half of twelve : \_\_\_\_\_

Explain why you think your answer is correct.

$5 \times 9 = \underline{\hspace{2cm}}$	$12 \times 11 = \underline{\hspace{2cm}}$
---	---



Name: \_\_\_\_\_

Hannah wants a pink Thneed. A pink Thneed costs \$16 because pink Truffula trees are rare now. She has \$11.31. How much more money does she need to buy a pink Thneed?

Rosa used 1 can of Play-Doh. She made 3 baskets. How many baskets can she make with 4 cans of Play-Doh?

April had 3 dollar bills and four dimes. She spent \$1 for dog food. How much money does she have left?

Write this number:  
6 tens, 2 ones, 5 thousands,  
9 hundreds

$$6 - 3 + 2 - 3 + 2$$

	2	4	7
+	2	1	
<hr/>			

Kiyoshi put four ounces of tea leaves in each pot. How many pots can he fill with two pounds of tea?

Mr. Anderson took his son, Alex, to Mario's Restaurant for dinner. They got to the restaurant at 5:45 p.m. They had pasta, bread, and ice cream. They left at 7:15 p.m. How long were they at the restaurant?

A box of oatmeal costs \$1.57. Jack gave the clerk \$2 for a box. How much change did he get?

D, H, L, P, \_\_\_\_\_, X

Write this number:  
9 tens, 7 ones, 2 thousands

3 less than 643

Name: \_\_\_\_\_

I do not like green eggs and ham. I like blue eggs and bacon. I have eight blue hens that lay blue eggs. Monday my hens laid ten blue eggs. Tuesday they laid seven blue eggs. Wednesday they laid nine blue eggs. Thursday they laid only three blue eggs. Friday they laid ten blue eggs. How many blue eggs did they lay in all from Monday to Friday?

Connor and his friends decided to go to the pool on Friendship Day. The pool might be warm from the sun, but it would be cooler than the air! On Friendship Day, the air temperature was 104.3 degrees. The water temperature was 86.7 degrees. How much warmer was the air than the water?

$$5 - 4 + 3$$

E, G, \_\_\_\_\_, K, M, O,  
Q, S, U, W, Y

How many hours are there from 5 a.m. to 9 p.m.?

Emma bought 2 books of poetry. The first book cost \$12.49. The other book cost \$15.97. How much more did the second book of poetry cost than the first one?

A fire truck has four wheels. How many wheels are there on four fire trucks?

In the Pet Parade store, there are 4 different kinds of cat food. There are 7 bags of each kind of cat food on the shelves. How many bags of cat food are there in all?

$$9 + 4 - 4 - 6$$

6 less than 356

	3	8
-		6
<hr/>		