Name: _____

Piranhas

By Brandi Waters

The Amazon River is in South America. It is the longest river in the world. In and around the Amazon River, you can find many animals. Some animals cannot be found anywhere else in the world. One of these animals is the piranha. Piranhas are a kind of fish. Piranhas are different from many other fish because that they eat meat. Piranhas have very sharp teeth. Their sharp teeth help them to eat many kinds of food. Piranhas eat seeds. They also eat other fish, birds, and snakes. Sometimes, piranhas will eat hurt animals that fall into the water. Many people think that piranhas are dangerous. They think that piranhas will attack people. This is not true. Piranhas are small fish. They cannot eat a lot of food. Only a school of piranhas would eat a large animal. Even then, piranhas will not attack a healthy animal. People should not be afraid of piranhas.

Piranhas

Questions

1. Where in the world can you find piranhas?

   _____

   _____

_____ 2. Piranhas are a kind of _____.

     A. snake
     B. fish
     C. bird
     D. monkey

_____ 3. Piranhas eat _____.

     A. seeds
     B. humans
     C. fruit
     D. all of the above

_____ 4. Piranhas are _____.

     A. large fish
     B. giant snakes
     C. small fish
     D. colorful birds

5. When would a piranha attack a large animal?

   _____

   _____

edHelper

Name: _____

Write how much to add.

8 (+ 10) 18 (+ 10) 28

Start with __8__.
Add __10__. Repeat.

---

4 (+) 7 (+) 10

Start with _____.
Add _____. Repeat.

---

1 (+) 7 (+) 13

Start with _____.
Add _____. Repeat.

Write how much to add.

6 ( ) 8 ( ) 10

Start with _____.
Add _____. Repeat.

---

3 ( ) 8 ( ) 13

Start with _____.
Add _____. Repeat.

---

7 ( ) 14 ( ) 21

Start with _____.
Add _____. Repeat.

Write how much to add.

5 ( ) 9 ( ) 13

Start with _____.
Add _____. Repeat.

---

9 ( ) 17 ( ) 25

Start with _____.
Add _____. Repeat.

---

2 ( ) 11 ( ) 20

Start with _____.
Add _____. Repeat.

Write how much to add.

7 ( ) 11 ( ) 15

Start with _____.
Add _____. Repeat.

---

3 ( ) 10 ( ) 17

Start with _____.
Add _____. Repeat.

---

5 ( ) 11 ( ) 17

Start with _____.
Add _____. Repeat.

Write how much to add.

4 (+) 14 (+) 24

9 (+) 17 (+) 25

8 (+) 17 (+) 26

Name: _____

Curly Cirrus Clouds

By Cindy Grigg

There are different kinds of clouds. Clouds can be big. Clouds can be small. Sometimes clouds cover the whole sky with a blanket of gray. Some clouds look like small, white curls high up in the blue sky. They have funny names! Those small clouds that look like curls of hair are called cirrus (sear-us) clouds. When you see a cloud, you are seeing water in the air. Most clouds are made of tiny drops of water. Cirrus clouds are made of ice. They form very high above Earth where it is very cold. Some people call them "mares' tails." These people think cirrus clouds look like the flowing hair of a horse's tail. Clouds can help you know what the weather might do. You usually see cirrus clouds when the weather is good. Seeing a few of these curly cirrus clouds means nothing. But if you see a lot of cirrus clouds, it means that a storm is coming in a day or so. Keep your eye on the sky!

Curly Cirrus Clouds

Questions

_____ 1. What does the word "mare" mean?

    A. horse
    B. tail
    C. ice
    D. cloud

_____ 2. What is the story mainly about?

    A. There are different kinds of clouds, and they can tell you what the weather might do.
    B. Clouds can be big or small.
    C. Cirrus clouds are made of ice.

_____ 3. What causes cirrus clouds to be made of ice instead of water?

    A. They form very high above Earth where it is very cold.
    B. A few of these curly cirrus clouds mean nothing.
    C. They mean that a storm is coming in a day or so.

4. Why should we learn about different kinds of clouds?

    _____

    _____

_____ 5. Cirrus clouds are found _____.

    A. low to the ground, near Earth's land
    B. high above Earth's land

_____ 6. Clouds are made of _____.

    A. cold air
    B. ice or water
    C. whipped cream

Name: _____

There are over 2,700 kinds of snakes! The fastest snake on record is the African black mamba. It can crawl seven miles per hour over short distances. If it could travel a long distance at that speed, how far could a black mamba travel in three hours?

John Glenn's spaceship went very fast. It went 17,500 miles per hour! Express the number in expanded form.

Hunter had three dimes and a nickel. He bought a bag of peanuts. He paid 13 cents for the nuts. How much money does he have left?

Erin bought a joke book. It cost $11.36. She gave the clerk one $10 bill and two $1 bills. How much change did she get?

```
  1 3
+   6
-----
```

```
  1 9
+ 8 0
-----
```

```
  5 6
- 2 0
-----
```

How much is this?

(10¢) (5¢) (5¢)

```
  1 6
+ 5 2
-----
```

```
  5 2
+   1
-----
```

Name: _____

Max did not believe in bad luck. He broke 13 mirrors. He walked under 13 ladders. He stepped on 13 cracks in the sidewalk. He let 13 black cats walk in front of him. On his way home from school he found 13 dimes. How many more dimes does he need to have $2.60 worth of dimes?

Adam saw 1 movie about Superman. Connor saw 3 movies more than Adam. How many movies did Connor see?

Jenna wants to buy a book of poetry. She shook a handful of coins out of her bank. There were 11 pennies, 4 nickels, 10 dimes, and 1 quarter in her hand. If Jenna put the coins in a box and you picked one at random, which coin would you most likely pick?

Easton Elementary School is having a "Sign My T-Shirt Party" on White T-Shirt Day. Each student will wear a white t-shirt. When the party begins each student will sign all the other students' shirts. The principal bought drinks and cookies for the students. The drinks cost $32.13. The cookies cost $20.34. How much did the drinks and cookies cost in all?

07:30
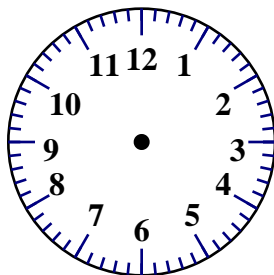
John weighs 84 pounds.
Randy weighs 85 pounds.
Kevin weighs 92 pounds.
Which boy's weight is an odd number?

```
    5
    6
  + 5
  ___
```

Name: _____

Adding and Subtracting 11

---

11 + 1 = _____   21 - 11 = _____   19 - 11 = _____   3 + 11 = _____

18 - 7 = _____   11 + 9 = _____   10 + 11 = _____   2 + 11 = _____

16 - 11 = _____   11 + 1 = _____   11 + 7 = _____   14 - 11 = _____

5 + 11 = _____   11 + 4 = _____   20 - 9 = _____   23 - 12 = _____

11 + 5 = _____   12 + 11 = _____   12 + 11 = _____   11 + 8 = _____

---

3 + 11	14 - 11	1 + 11	12 - 1	6 + 11	17 - 6	10 + 11
21 - 11	2 + 11	13 - 11	7 + 11	18 - 7	11 + 11	22 - 11
9 + 11	20 - 9	12 + 11	23 - 12	4 + 11	15 - 4	5 + 11
16 - 11	8 + 11	19 - 11	13 - 11	16 - 11	1 + 11	8 + 11
11 + 4	11 + 6	12 - 1	11 + 3	21 - 11	12 - 1	20 - 9

---

14 - 11 = _____   12 + 11 = _____   7 + 11 = _____   22 - 11 = _____

12 - 1 = _____   8 + 11 = _____   17 - 6 = _____   11 + 5 = _____

11 + 9 = _____   11 + 11 = _____   11 + 4 = _____   11 + 5 = _____

Name: _____

3 + 11 = _____	11 - 11 = _____	11 + 2 = _____	19 - 11 = _____
22 - 11 = _____	12 - 1 = _____	11 - 11 = _____	16 - 11 = _____
6 + 11 = _____	11 - 7 = _____	11 + 4 = _____	14 - 11 = _____
11 - 4 = _____	11 - 4 = _____	11 + 11 = _____	12 - 1 = _____
11 - 2 = _____	11 - 2 = _____	1 + 11 = _____	9 + 11 = _____
20 - 9 = _____	11 + 2 = _____	11 - 7 = _____	11 - 3 = _____
18 - 7 = _____	18 - 7 = _____	11 + 8 = _____	13 - 11 = _____
12 + 11 = _____	15 - 4 = _____	16 - 11 = _____	11 - 8 = _____
11 - 11 = _____	21 - 11 = _____	5 + 11 = _____	4 + 11 = _____

Fill in the blanks using numbers from the fact family.

```
        13
       /  \
      / 2 11\
```

☐ + ☐ = ☐

☐ + ☐ = ☐

☐ - ☐ = ☐

☐ - ☐ = ☐

Fill in the blanks using numbers from the fact family.

```
        15
       /  \
      /11 4 \
```

☐ + ☐ = ☐

☐ + ☐ = ☐

☐ - ☐ = ☐

☐ - ☐ = ☐
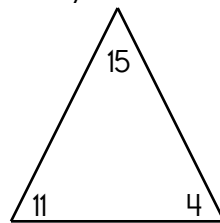
The Great Depression in Canada

By Mary Lynn Bushong

Do you get hungry? What do you do? Do you make yourself a sandwich? What if you had no food?

There was a time when few people had money. Jobs were hard to find. There was little money for food.

Many people were unhappy. What could they do?

In the 1930s, there was very little rain. Crops would not grow. People could not grow food.

The farmers could not sell crops for money. They left their farms. They went to the cities to look for work. There was no work in the cities.

This time was called the Great Depression. It hurt all the people in Canada. Some were hurt more than others. Nearly one-third of the people had no jobs.

Some people thought it would be short. It was not. It lasted for ten long years.

The government tried to help. It gave money to many families to keep them from starving.

Young men were given work. They had to be over 16. They had to be single. The men stayed at work camps. The work camps were in British Columbia and Ontario. Life there was not easy. The men worked six and a half days a week. They got food, clothes, and a bed. The pay was 20 cents a day.

Many of the men were angry. They wanted more. They wanted more money and better food. They joined together. The men wanted to talk to Prime Minister Bennett.

The men got on trains. They would go to see the prime minister. When the train stopped at stations, more men got on. They were called trekkers.

Mr. Bennett did not want to see them. He had them stopped. The RCMP met them in Regina, Saskatchewan. They could not all go to Ottawa. Eight men were chosen to speak for them.

The men met with Bennett. It was not a good meeting. The men got angry and left. Even so, changes were made.

During the Depression, many things cost too much money. One of those things was gasoline. Some people could not buy gas, but they had horses. They hitched their horses to their cars. A car pulled by a horse was known as a "Bennett buggy."

During the 1935 election, Bennett was voted out. Mackenzie King became prime minister.

King had different ideas. He helped make the CBC so people could listen to radios. They could enjoy music. They could hear radio stories. They could hear the news.

King made the Bank of Canada a national bank. It helped manage Canada's money.

Britain tried to help Canada. The British bought more and more Canadian goods. They bought lumber, farm products, and minerals.

The Depression was hard on many people. One out of every three people had no job. Few people had money. Many needed help.

Things got better slowly. World War II started in 1939. After that, the Depression ended. Many things were needed for the war. Canada made goods and sold them to Great Britain and other countries. People had jobs again.

Name: _____

The Great Depression in Canada

Questions

_____ 1. What did some farm people do when they couldn't grow crops?

      A. They begged for food.
      B. They moved back to family farms.
      C. They went to the cities to look for work.

_____ 2. There was not enough rain for crops to grow.

      A. false
      B. true

_____ 3. This time was called:

      A. The Great Depression
      B. The Dry Years
      C. The Dry Depression
      D. The Terrible Depression

_____ 4. The government gave money to help some families.

      A. true
      B. false

_____ 5. Single men were given easy, city jobs.

      A. true
      B. false

_____ 6. The men who went to see Bennett were called _____.

      A. trudeaus
      B. trekkers

_____ 7. When horses pulled cars, the cars were called _____.

      A. Bennett wagons
      B. horse cars
      C. dune buggies
      D. Bennett buggies

_____ 8. People did not listen to radios for:

      A. stories
      B. wrestling
      C. music
      D. news

97, _____, _____, _____, _____, _____, 103

$$46 - 1$$

$$36 - 12$$

Name: _____

Amanda liked carrots cut in round slices. They looked like orange pennies. She helped her mother cut them. Amanda cut 13 slices. Her mother cut 26 slices. How many slices did they cut in all?

Anne had 30 smiley face stickers. She gave 11 stickers to Jane. How many stickers did she have left?

Gavin has a bag of jellybeans. There are 58 jellybeans in the bag. He gave Connor 11 jellybeans. He gave Kevin 14 jellybeans. How many jellybeans are left in the bag?

```
  2 8
-   6
_____
```

```
  1 1
+ 1 0
_____
```

```
    7
-   6
_____
```

Maria has 3 coins. They equal 75¢. What coins does Maria have?

There are 22 teddy bears on the shelf. Seven are black. How many are not black?

Erin cooked 21 hot dogs. Her family ate all but 5 of them. How many hot dogs did they eat?

39, ____, 41, ____, 43, ____, ____

```
  2 2
+ 1 0
_____
```

```
  1 4
- 1 2
_____
```

What day comes after Thursday?

_____

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: _____

Tidal Range

By Cindy Grigg

Caption: High tide on the left; low tide on the right at the Bay of Fundy.

At high tide, the ocean comes up high on the shore. Water covers the beach.

Then the water goes back out to sea. Tides change about every six hours. We have high tides twice a day and low tides twice a day. What causes the tides?

The moon's gravity pulls on the Earth. As it pulls, it causes the oceans' waters to pile up. Water actually bulges outward from Earth's surface. Because Earth is rotating, there is a second bulge on the opposite side of Earth. As water is pulled to one place, it leaves a low spot in other places. High tides happen where the water is bulging outward. Low tides happen where it is not.

The vertical distance between high tide and low tide is called the tidal range. In other words, tidal range is the difference, usually measured in meters or feet, between the water level at high tide and the water level at low tide.

The biggest tidal ranges happen during the full moon and the new moon. This is when the pull of gravity from the moon and the sun is pulling in the same direction. These are called spring tides. The smallest tidal range happens during the moon's first and last quarters. At these times, the pull from the moon's gravity is at a right angle to the pull of the sun's gravity. These are called neap tides.

At the seashore, the tidal range can be several feet. One of the biggest tidal ranges in the world is at the Bay of Fundy in Canada. The tidal range there can be more than fifty feet.

Tidal Range

Questions

_____ 1. The tidal range is _____.

      A. the vertical distance between high tide and low tide
      B. the difference between the water level at high tide and the water level at low tide
      C. usually measured in meters or feet
      D. all of the above

_____ 2. When do the biggest tidal ranges happen?

      A. during the full moon and the new moon
      B. during the moon's first and last quarters
      C. during the morning
      D. during the evening

      3. About how many hours are there between high tide and low tide?

Name: _____

_____ 4. Spring tides occur _____.

    A. in the spring
    B. during the full moon and the new moon
    C. during the moon's first and last quarters
    D. none of the above

_____ 5. The author's purpose for writing this story was to _____.

    A. inform
    B. entertain
    C. persuade

18, 19, ___, 21, 22, ___,

___, ___, ___, ___, 28

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

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

Anne has four nickels and five dimes. She is at the candy store. Each chocolate coin is five cents. How many can she buy?

7, ___, ___, ___,

___, ___, 25

What did you count by?

Jenna has 7 squishies. She collects them! She has 3 red ones. The rest are yellow. How many squishies are yellow?

$$\begin{array}{r} 3\ 4 \\ +\ \ \ 2 \\ \hline \end{array}$$

$$\begin{array}{r} 1\ 2 \\ +\ \ \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1\ 5 \\ -\ 1\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5\ 7 \\ -\ \ \ 2 \\ \hline \end{array}$$

29, 30, ___, ___, ___,

___, 35, ___, ___, 38, 39

$$\begin{array}{r} 1\ 5 \\ +\ 1\ 0 \\ \hline \end{array}$$

Name: _____
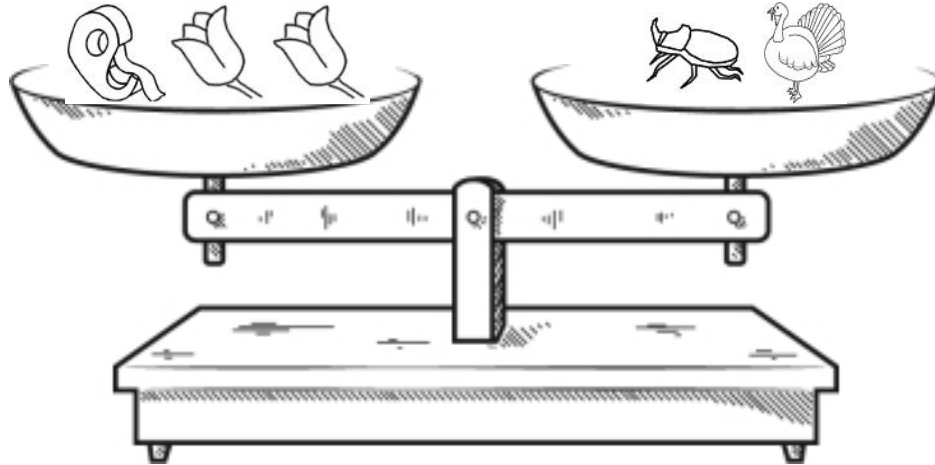
It may help to give values to pictures.

🎗 = __10__	🦃 = __7__	🪲 = __13__	🌷 = ____

You should only mark TRUE if you are absolutely sure it is correct!

🎗 🌷 🌷 **>** 🪲

☐ True   ☐ False

🌷 🎗 🌷 **<** 🦃

☐ True   ☐ False

🎗 🌷 🌷 ◡ ◡ **=** 🪲 🦃 ◡ ◡

☐ True   ☐ False

🎗 🌷 🌷 🌷 🌷 🌷 **=** 🪲 🦃 🪲

☐ True   ☐ False

🎗 🌷 🌷 🦃 🦃 **=** 🪲 🦃 🦃
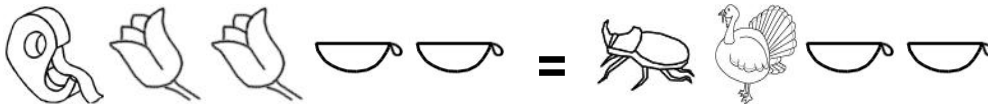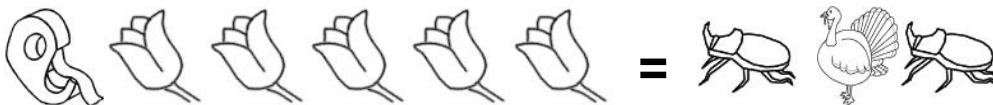
☐ True   ☐ False

Did you find that two are true? If not, look again!

word root **sub** can mean **below or under**   **submarine**

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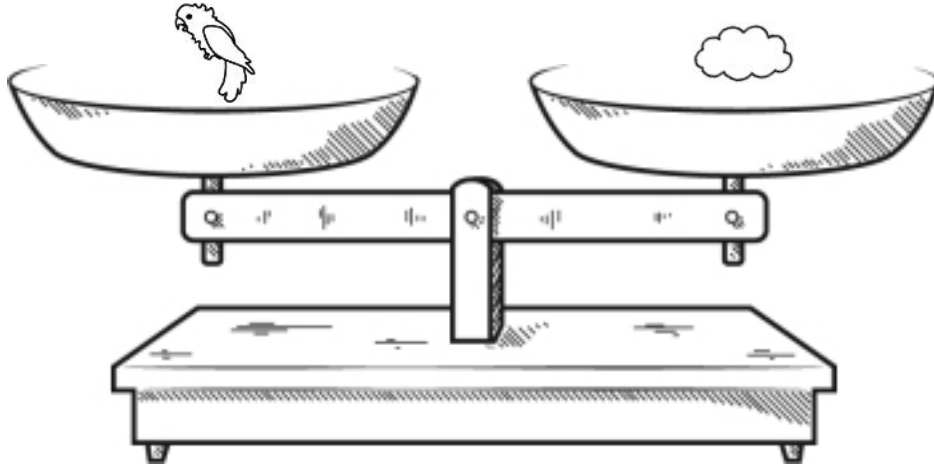
Look at the balance. What does it tell you? Write a sentence to explain.

_____

☁ **=** 🦜

☐ True   ☐ False

🦜🦜 **=** ☁☁☁☁

☐ True   ☐ False

🦜☁ **=** ☁☁

☐ True   ☐ False

🦜🦜🦜🦜 **=** ☁☁☁

☐ True   ☐ False

🦜🦜🦜🦜 **=** ☁🦜🦜
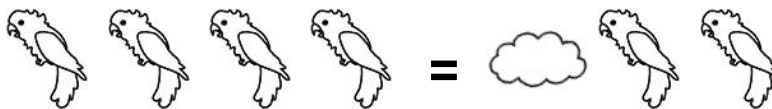
☐ True   ☐ False

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

Circle the odd number.
16   20   9   2
6   8

Name: _____

Draw the missing emojis. Explain the rule.
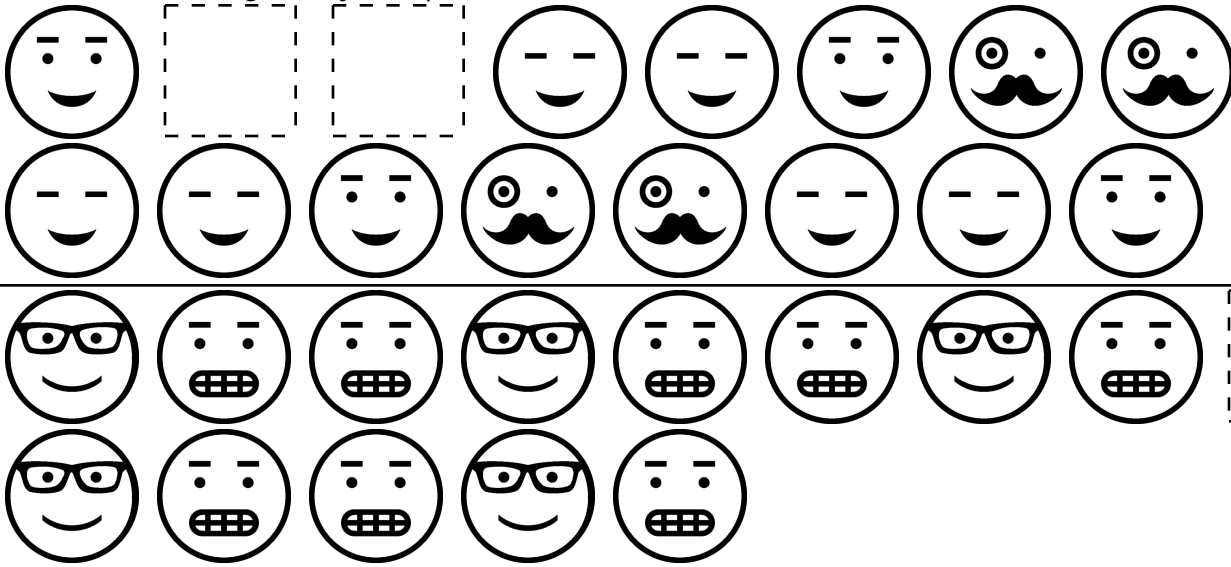
Draw the missing emojis. Explain the rule.
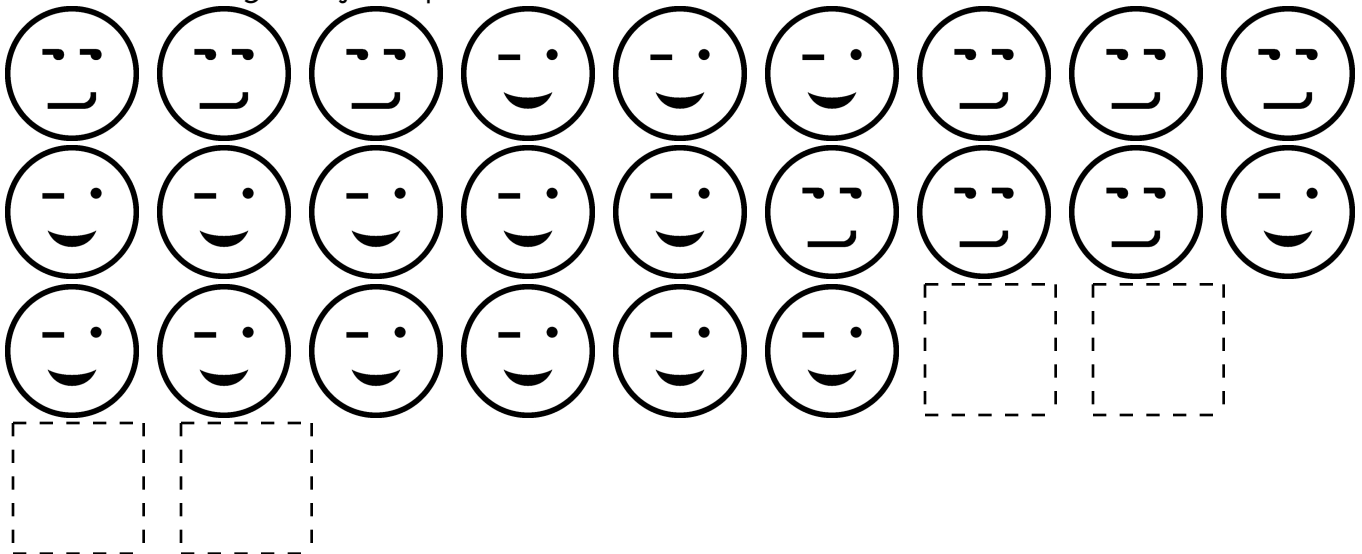
Famous for Fairy Tales

By Jody Williams

Who wrote this fairy tale? A prince is looking for a princess. He meets many. None are right for him. One day, a young woman knocks on his door. She says that she is a princess. She was lost in the rain. The prince had to make sure she was a princess. He asked her to sleep on top of twenty mattresses. There was a pea underneath all of them. If she was a true princess, she would have trouble sleeping. She did. The prince married her. Hans Christian Andersen wrote this story in 1835.

Hans Christian Andersen was born on April 2, 1805. He was born in Denmark. Denmark is a country in Europe. He was a smart boy. He liked to pretend. When he was young, he made puppets. He made clothes for them. He built a stage. Hans put on puppet shows. Hans liked to read. He used his puppets to tell the story.

Hans' father died when he was 11 years old. He had to work to help earn money for his family. He worked for a weaver. He worked for a tailor. A tailor makes clothes. He also worked in a factory. Hans was made fun of. He had a high voice. Others teased him.

When Hans was 14 years old, he became an actor. He started writing. He published a story. The king of Denmark liked Hans. He sent him to school. Hans was much older than the other children. He did not do very well. His teachers were not helpful. They believed that he could not write. He felt different.

After Hans left the school, he kept writing. In 1835, he wrote his first novel. People liked his work. Later that year, he wrote his first book of fairy tales. At first, people did not like his fairy tales. They became popular later in his life.

Hans traveled around Europe. He used his experiences to write a new set of books. He wrote about the sights that he saw. He wrote about being an author. Hans even added fairy tales that he created. He called his books travel sketches.

Later, Hans tried writing fairy tales again. This time, people liked his work. At first, he did not write the fairy tales for children. Each fairy tale had a message. Adults thought that their children could learn from the stories. Hans quickly became known as a children's author.

"The Ugly Duckling" is one of Hans' most famous stories. It is about a bird. When he hatches from his egg, he notices that he is different from the others. They all look like baby ducks. He does not. They all quack like ducks. He honks. Other ducks make fun of him. They do not let him play with them. He tries to not let it get to him. One day, he starts to change. He still does not look like the other ducks. Instead, he looks like a beautiful swan. There is a message in the story. It is more important what a person is like on the inside than how he looks on the outside.

In 1875, Hans Christian Andersen died. His fairy tales are still told to children today. Children still like "The Little Mermaid." They like "The Emperor's New Clothes." "The Princess and the Pea" is a favorite of many.

Questions

1. In Hans Christian Andersen's story, "The Princess and the Pea", how does the prince know that the princess is a real princess?

   _____

   _____

_____ 2. Hans Christian Andersen was born on April 2, 1805.

   A. true
   B. false

_____ 3. What did Hans like to do when he was young?

   A. He made puppets.
   B. He made a puppet stage.
   C. He liked to read.
   D. He put on puppet shows.
   E. all of the above

_____ 4. Who made it possible for Hans to go to school?

   A. He earned money by himself.
   B. the king of Denmark
   C. his mother
   D. his father

_____ 5. Hans kept writing even though his teachers thought that he could not.

   A. true
   B. false

6. What were Hans' travel sketches about?

   _____

   _____

7. At first, Hans' fairy tales were written for adults. Why did they become popular with children?

   _____

   _____

8. What is "The Ugly Duckling" about?

   _____

   _____

Name: _____

9. What is the message in "The Ugly Duckling"?

_____

_____

10. Why do you think that Hans Christian Andersen wrote "The Ugly Duckling"?

_____

_____

_____ 11. What fairy tales is Hans Christian Andersen best known for?
- A. "The Little Mermaid"
- B. "The Emperor's New Clothes"
- C. "The Princess and the Pea"
- D. all of the above

```
  2 9
+ 1 0
_____
```

```
  2 0
- 1 6
_____
```

```
  5 7
- 3 1
_____
```

2 + 9 - 3 = ___

6 - 2 + 7 = ___

9, ___, ___, ___,

___, ___, 21

What did you count by?

A two-digit odd number has a 2 in the tens place. The sum of the ones and tens digits is 3. What is the number?

```
  5 4
- 4 0
_____
```

```
  6
+ 2
_____
```

```
  4 5
-   5
_____
```

Name: _____

Jason has 20 cousins. Some of them are second cousins. It is a very big family. What digit is in the ones place?

Sara had $2. She bought a sheet of poster paper. She drew pictures of the moon on it. The poster paper cost $0.52 for one sheet. How much did Sara have left after she paid for the paper?

Rosa is losing her baby teeth. Last year she had 14 baby teeth. Three of her baby teeth fell out. How many baby teeth does she have left?

April went to the Sparkle Sweet Shoppe. She had four quarters and three dimes. She bought a cherry parfait for 84 cents. How much change did she get?

```
  2 3
+ 5 5
```

l	a	q	d	l	a	g	i	v	e
w	o	t	l	h	e	i	u	a	t
y	h	a	s	e	n	a	a	w	h
h	w	h	a	i	v	l	o	a	t
w	h	a	t	h	j	s	e	y	e
v	w	e	h	a	h	h	o	w	l
a	t	y	e	o	i	g	t	s	l

Word Bank

| tell | how | the |
| has | give | away |

Get your ruler. Draw a line using your ruler that is 5 centimeters long.

```
   3
   9
+ 2 7
```

```
  6 4
- 4 4
```

```
  3 6
- 2 6
```

word root **cogn** can mean **know**   **recognize, cognition**

Name: _____

Anna liked carrots cut in round slices. They looked like orange pennies. She helped her mother cut them. Anna cut 16 slices. Her mother cut 33 slices. How many slices did they cut in all?	Amanda put 17 brownies on a plate in two stacks. She put 8 brownies in the first stack. How many are in the second stack?	Jacob cut out 19 paper snowflakes. He put 15 on his window. How many did he have left?

$\begin{array}{r} 1\ 8 \\ +\ 6\ 1 \\ \hline \end{array}$	98, _____, _____, _____, _____, _____, 104	47, ___, 49, 50, ___, ___, ___

Rosa has a garden. She planted 5 tomato plants. Each plant had 5 tomatoes. How many tomatoes were there in all?	Each shelf holds 8 books. How many books can 2 shelves hold?	Tim has 16 toy cars. He gave 7 cars to Jim. How many cars does Tim have left?

$\begin{array}{r} 5 \\ -\ 4 \\ \hline \end{array}$	$\begin{array}{r} 2\ 3 \\ +\ 1\ 0 \\ \hline \end{array}$	$\begin{array}{r} 1\ 4 \\ +\ 6\ 0 \\ \hline \end{array}$

Name: _____

Jenna's mother made pecan tarts. She made 16 tarts. She gave Jenna 3 tarts. She gave her friends 5 tarts. She gave Jenna's brother 3 tarts. She gave Jenna's father 2 tarts. How many tarts were left?

Gavin spit a watermelon seed 21 feet. Alex spit a seed 15 feet. How much farther did Gavin spit his watermelon seed?

Robert found 6 cans, 3 toys, 6 plastic bags, and some paper in the creek. Jack found 4 toys, 7 cans, 9 plastic bags, and 2 nickels. How many plastic bags did they find in all?

Count by 3s.

__30__ _____ _____ _____ __42__ _____

Write + or - in the circles.

15 ◯ 10 = 14 ◯ 11

6 ◯ 2 = 4 ◯ 0

Complete the sentence using a word that means *to make*.

Kim and I worked hard to _____ our scrapbooks.

_____

$$\begin{array}{r} 7\ 1 \\ +\ 1\ 6 \\ \hline \end{array}$$

$28 - 7 = $ _____

Amanda has a bookshelf. The bookshelf has 6 shelves. Each shelf holds 15 books. How many books does Amanda have on the shelves?

When you take 4 away from me, the answer is 2. What number am I?

_____

$$\begin{array}{r} 2\ 2 \\ +\ 7\ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2\ 5 \\ +\ 7\ 0 \\ \hline \end{array}$$

---

word root **cede** can mean **go or yield**   **accede, secede**

Mariachi Festival

By Brenda B. Covert

Every year beginning in late-August, people crowd into the city of Guadalajara in the state of Jalisco, Mexico. They come to enjoy the Mariachi Festival. The festival is a ten-day-long event! Mariachis from around the world come every year to perform in the festival.

Mariachi is a popular style of Mexican music. The musicians - called mariachis - wear large Mexican hats with flashy charro suits. Not only is a charro a suit, it's also the name Mexican cowboys are known by. The charro-wearing mariachis play trumpets, violins, guitars, and folk harps. They sing Spanish songs.

The festival coordinator said, "Musicians from around the world come to this event to see where it all started, to enjoy the sounds of some of the best mariachi groups around." Would you believe there has even been a mariachi group from Japan at the festival? It's true!

The Mariachi Festival begins with a big parade. Mariachi groups ride floats or march through Guadalajara, playing for the people who have lined the streets to watch. There are gala dinners, rodeos, and concerts, of course. There are also mariachi competitions! Some festival shows are free, while others require tickets. Music workshops are available to those who want to learn more about mariachi.

Music is the reason for the festival, but that's not all there is. As with many American festivals, arts and crafts are on display and for sale at the Mariachi Festival. And since people tend to get hungry, Mexican food is also available! There is no better way to embrace the Hispanic culture than to take in the sights and sounds of the Mariachi Festival.

Mariachi Festival

Questions

_____ 1. How often is the Mariachi Festival in Guadalajara held?

      A. monthly
      B. once each decade
      C. yearly
      D. very often

_____ 2. In which country is Guadalajara, where the Mariachi Festival is held?

      A. Chile
      B. USA
      C. Mexico
      D. South America

_____ 3. Mariachi is a word for both music and _____.

      A. food
      B. musicians
      C. charros
      D. cowboys

Name: _____

_____ 4. Mariachis do NOT play _____.

     A. trumpets
     B. flutes
     C. guitars
     D. folk harps

_____ 5. Clown is to circus as _____ is to rodeo.

     A. parade
     B. horse
     C. festival
     D. charro

_____ 6. The Mariachi Festival begins with a _____.

     A. contest
     B. bang
     C. fancy dinner
     D. parade

_____ 7. Mariachis are from Mexico only.

     A. false
     B. true

_____ 8. If a show sells tickets, that means it is not _____.

     A. full
     B. good
     C. popular
     D. free

19, ____, 21, 22, ____,

____

$$\begin{array}{r} 3\ 6 \\ -\ \ \ 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1\ 8 \\ +\ 1\ 0 \\ \hline \end{array}$$

Erin collects Frigid Dolls. She has 16 of them in the fridge. For her birthday she got 6 more. How many does she have now?

April took her empty backpack and filled it with tennis balls. Estimate how many tennis balls you think she was able to fit into her backpack.

Kevin has fifteen dimes. Hunter has no dimes, so Kevin gave Hunter ten of his dimes. Who has more dimes now?

Name: _____

☑ 11 + 7 = **18**

☐ 11 + 3 =

☐ 4 + 7 =

☐ 5 + 2 =

☐ 10 + 6 =

☐ 12 + 11 =

☐ 10 + 3 =

☐ 5 + 6 =

☐ 3 + 5 =

☐ 9 + 5 =

☐ 2 + 3 =

```
6   4  17  11   3  14   8  10  11  15   9   5  21  27   7  14
13  14   8   7   3   4   7  23   5  12  10  10   4  11  25   2
4  10  18  27  17  15   7  11   7  10   5   7   6  15  14  17
2   5  11   3   8  12   6  11  16  10   8   4   9  16  10  22
10   6  23  14  15   5   2  10   3  12  11  16   3  14   4   1
3  12   1  16  24  16   3  10  11  11  12  22   3  10   4   2
16  19  15  12   5  10  11  11   7  23  10  28   8   9   3  24
5   4 (11 + 7 =18) 17  12   3  18  10   2   4   7   3   8  12
2   7   7  10  27  10  20   5  10  14  19   3   2   9   5   4
7   3   4   3   3   9   2   5  28   3  22   6   5   4   5  15
2  12  12  11  19  13  10   4  17  14   1   9  10   6   4  14
11  27   5  11   3   5   8  17  22   2   5  13  17  15   3  13
7   9   4  15   5  17   5   6  11  24  16  12   5   6  11  14
16  12   4   5   2  22  10  11   2   3   9  17  23  19  15  11
```

LOOK
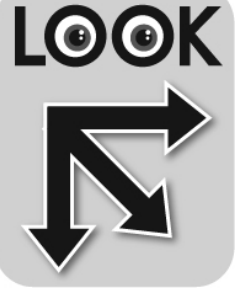
Write operation.

Write = sign.

Circle.

☑ 7 + 8 = **15**

☐ 12 + 3 =

☐ 3 + 4 =

☐ 3 + 9 =

☐ 7 + 9 =

☐ 8 + 2 =

☐ 9 + 12 =

☐ 8 + 8 =

☐ 8 + 11 =

☐ 12 + 5 =

☐ 8 + 10 =

```
1  22   9  11  11  10  14   7  11   9  10  17   3   3   3  12
7  20  28   8  10   2   7   8   8  17  11  16  22   8   8  18
9  19   9  16   6   6  11   1   5  16  12  13  14   9   8   3
2   3   8   2  14   3  12  12   7  19  12   2  15  27  27  16
9  19  21  12   5  16  12  11   3  23  14   8  23   2   7  11
7  12   2   8   5   8   2  11  18  18   7  18  17  10   8   3
15  18   8  11   5  17   2   1  11  20  22  15  17  20  12   8
13  21  13  16  27   3  11  10  13   3   9   1  12   7   9  16
2  13   5  20  20  11   4  16   8   8   8  10  18  10   2   7
8  14 (7 + 8 =15) 18   9   3   6   8  10   6  11   9  12  21
21  17  12  20  15   3  14  23   8  11  11  21  16  13   3   5
17  17   7   8  17  12   3  15  17  19  29  14   8  14   9   9
8  18  20   6  22   6   3  14   3   4   7  19   7   9  12   9
```

Name: _____

Name_____

edHelper

Winter Wear

COLOR BY ADDITION

359=YELLOW **540**=GREEN

240=ORANGE **980**=BLUE

680=RED **281**=WHITE

430
+110

114
+167

444
+536

221
+759

100
+181

115
+125

275
+705

782
+198

383
+297

201
+158

261
+419

358
+622

189
+351

580
+100

800
+180

111
+248

111
+129

354
+626

155
+385

650
+330

425
+255

250
+109

651
+329

104
+136

170
+510

125
+156

175
+106

328
+212

180
+179

259
+100

668
+312

530
+450

554
+426

677
+303

155
+525

261
+279

133
+148

100
+140

735
+245

©edHelper.com

Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: 8 or 7.

The other three numbers have to all be DIFFERENT and must be from these: 3, 9, 6, or 4.