

Name: _____

What are exclamatory sentences?

Exclamatory sentences are full of feeling and excitement.
Exclamatory sentences end with an exclamation point.

Read the boring sentences, and rewrite them to make them into exclamatory sentences. Don't forget a capital at the beginning of the sentence, and an exclamation point at the end!

i got a pet for my birthday

my team won the game

Write two of your own examples of exclamatory sentences.
Don't forget the capital at the beginning of the sentence,
and an exclamation point at the end!



1. _____
2. _____

Name: _____

The Story of You: An Autobiography

What's a biography? The story of a person's life.
An autobiography is when a person writes their own life story.
Today, you'll begin brainstorming ideas for your own autobiography!

Read the questions and prompts below. Fill out the details.

My birthdate is:

Where I was born:

Places I've lived:

My favorite hobbies,
games, and activities:



Name: _____

Write and draw information about your family and friends.
You can include animals as well! Don't forget to include names,
and who they are. (For example, "Bob's my uncle.")

Meet my family!

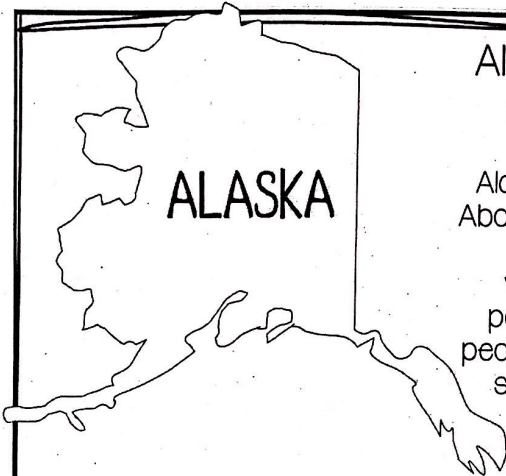
Meet my friends!



Name: _____

Meet the States: Largest States by Area

The three biggest states by area (the amount of space they take up) are Alaska, Texas, and California. Together, they make up about 28% of the entire United States! Read about each state below.



Alaska - 665,384
square miles

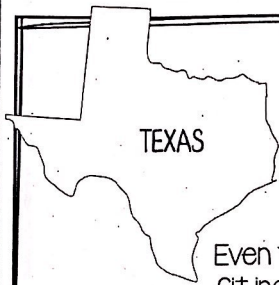
Alaska is the 49th state. About 738,500 people live there - it's the state with the 3rd smallest population (number of people living there.) With so much space and so few people, there are fewer than 2 people for every

square mile of land in Alaska! About 40% of the population of Alaska lives in or around the city of Anchorage. Alaska is the most northern and the most western state in the

United States. Over 4,000 people live in Barrow, a city on the very north end of Alaska, above the Arctic Circle. A little over 300 people live in

Adak, which is the most western city in the United States. Alaska has the highest point in the United States - a mountain named Denali, which is 20,310 feet high. In Alaska, there are over three million lakes, and about 2,670 islands with names.

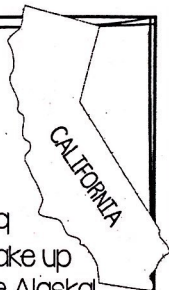




Texas - 268,581 Square Miles

Texas is the second largest state, both in size and in number of people living there. Even though it's a huge state, two Texases could fit inside Alaska. There are about 27,500,000 people living in Texas. The city with the largest population is Houston, with about 2,300,000 people living there. However, over 7,000,000 people live in the area that contains Dallas, Fort Worth, and Arlington. There are about 105 people for every square mile in Texas. The tallest point in Texas is Guadalupe Peak, which is 8,751 feet high. The lowest point in Texas is the Gulf of Mexico, which is at sea level.

California - 163,696 Square Miles

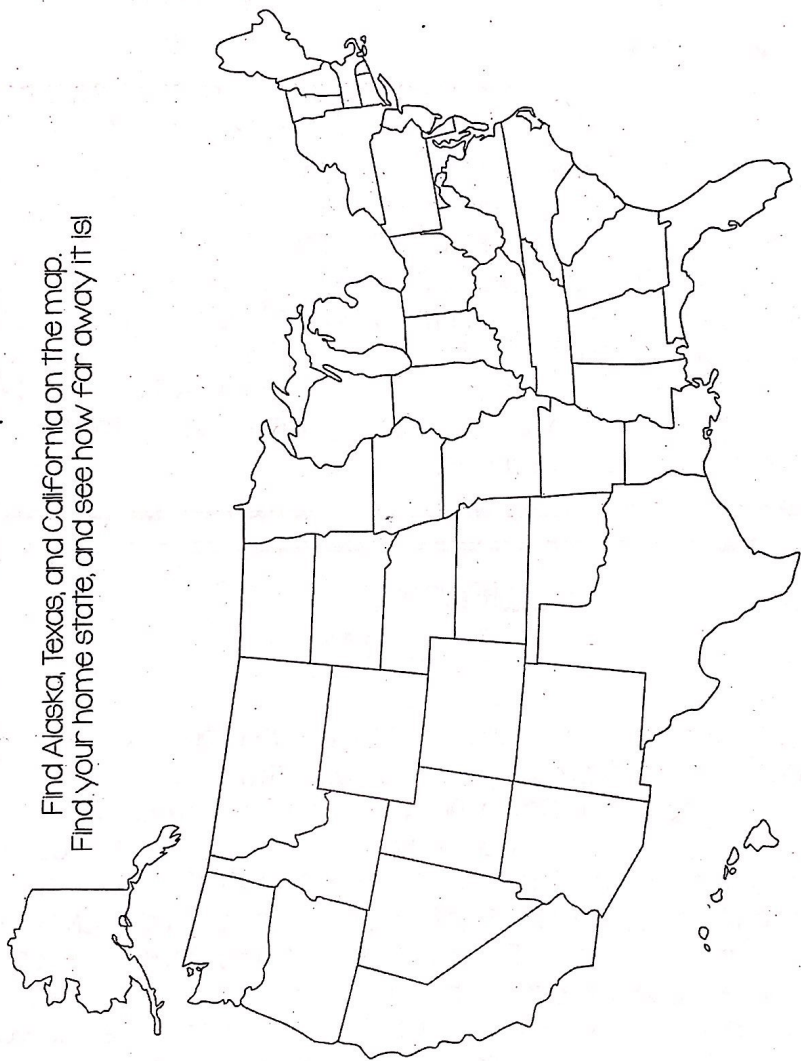


California is the third largest state by area, but has the largest number of people of any state. Over 39 million people live in California! One California would take up about 60% of Texas. Four Californias would fit inside Alaska! Los Angeles is the most populated city in California, with almost 4 million people. San Diego and San Jose also have over a million people each. There are about 240 people for every square mile in California. The tallest point in California is Mount Whitney, which is 14,505 feet high. The lowest point is Badwater Basin in Death Valley, which is 282 feet below sea level. California has 840 miles of coastlines - that's a lot of beaches!

Name: _____

Meet the States: Map Search

Find Alaska, Texas, and California on the map.
Find your home state, and see how far away it is!



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Let's Collect Data: Eye Color

Graph information based off of the eyes of people in your class.
Use the data to answer the questions on the next page.

How many students are in the class? _____

What's your eye color? _____

Collect data
from your
classmates!



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

Brown Blue Green Gray Hazel Other
Colors

Name: _____

Let's Collect Data: Eye Color

Use the data you collected to answer the following questions.

Which eye color was the MOST common?

Which eye color was the LEAST common?

In your classroom, is it more common to have
blue eyes or green eyes?

In your classroom, is it more common to have
brown eyes or hazel eyes?

Make a math problem:



$$\begin{array}{ccc} \text{_____} & + & \text{_____} \\ \text{(brown eyes)} & & \text{(blue eyes)} \\ & = & \text{_____} \end{array}$$

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Math: 2 Digit Addition with Regrouping

When you start by adding the ones spot, sometimes you end up with a sum that's larger than 9.

If that's the case, leave the ones spot with the other ones, and carry the tens spot to the other tens!

Solve the problems by regrouping.

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

$$\begin{array}{r} 45 \\ + 36 \\ \hline \end{array}$$

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

$$\begin{array}{r} 57 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ + 17 \\ \hline \end{array}$$



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Math: Multiplication Facts

Multiplication problems are made out of factors - the numbers being multiplied together. When you multiply your factors, you'll get the product, which is the answer to a multiplication problem.

Multiplying whole numbers follows patterns. It's very similar to adding a number several times. Change the multiplication problems below into repeated addition problems to find the products.

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

$5 + 5 + 5 + 5 = \underline{\hspace{2cm}}$

$3 \times 3 = \underline{\hspace{2cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$

$9 \times 2 = \underline{\hspace{2cm}}$

$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$

$6 \times 5 = \underline{\hspace{2cm}}$

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

$8 \times 7 = \underline{\hspace{2cm}}$

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

$4 \times 9 = \underline{\hspace{2cm}}$

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



Name: _____

Reading: What are the Details?

Use the book you're reading to determine the important information.

List the characters.

Draw a star next to the main character(s).

List the settings (where the story takes place.)



Summarize by explaining what happened in this passage.

I think the MOST IMPORTANT part of this passage was when:



Name: _____

Reading: Meet Abraham Lincoln

Abraham Lincoln was born February 12th, 1809, in Hodgenville, Kentucky. His parents were Thomas and Nancy. They moved from Kentucky to Indiana because Kentucky was a slave state, and his family was anti-slavery. Abraham had a brother, Thomas, who died as a baby, and a sister named Sarah. Abraham's father worked as a farmer. Nancy died when Abraham was nine. His father was remarried to a woman named Sarah.

Abraham spent very little time in school, but loved to read and write on his own. Almost everything he knew, he taught himself from books. He was known for being strong, athletic, and a tough wrestler. When Abraham was a young adult, he followed his family to Illinois. Eventually, Abraham married Mary Todd. They had four sons: Robert, Edward, Willie, and Tad.

Abraham spent some time working on flatboats and traveling around the Midwest and the South. He also owned and ran a small store, and served on the Illinois State Legislature. Abraham studied law by reading and watching other lawyers.

Lincoln ran for the United States Senate twice, and won the second time. He represented Illinois in the Senate. He was running because he was against the Kansas-Nebraska Act, which would allow new states and territories to allow slavery. During his Senate runs, Lincoln often had debates with Stephen Douglas, another Senator who was in favor of slavery. These debates became famous, and many



people learned a lot from both Lincoln and Douglas about slavery.

Lincoln was elected president in 1860. After his election, slave states in the South began seceding - leaving - the United States to form a new country, the Confederate States of America. Fighting broke out between the North and the South, which began the Civil War. It was a long and bloody war, which left thousands dead in the North and the South. Lincoln signed the Emancipation Proclamation in 1863, which declared that all slaves in the South were free. The Civil War ended in 1865, and Lincoln dedicated his time to uniting and rebuilding the country.

Abraham Lincoln was shot and killed on April 14th, 1865, by John Wilkes Booth.

Write something interesting you learned about
Abraham Lincoln:



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H·O·M·E·W·O·R·K

Correct these sentences and make them exclamatory. Punctuation is important!

oh look there's a dinosaur

Write your own exclamatory sentence.
Punctuation is important!

$$\begin{array}{r} 44 \\ + 27 \\ \hline \end{array}$$

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

$$\begin{array}{r} 36 \\ + 28 \\ \hline \end{array}$$



$$\begin{array}{r} 37 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 19 \\ \hline \end{array}$$

Name: _____

H·O·M·E·W·O·R·K

Use the spelling word thirsty in a sentence:

Use the spelling word shirt in a sentence:

Choose any book for 20 minutes of reading.

Share an important character: _____

Share an important setting: _____



Solve the problem. Show your work.

Sam has 45 stickers.

Mel has 37 stickers.

How many stickers
do they have in all?