NEBRASKA'S COMMUNITY NEWSPAPERS PRESENT

How many words can you make using the letters in the word **CONSTELLATION**?

SKY PICTURES

The ancient Greeks looked at the night sky and saw the outlines of animals and people. They gave names to these and told stories about them.

A)

LIKE MUSIC?

Lots of simple to make musical instruments can be made from easy to find materials. Learn how to make a gutbucket, mini maracas and singing glasses.

MOTHER'S DAY

What do carnations, a lady called Ana Jarvis and President Woodrow Wilson have to do with Mother's Day? Find out inside!



HOW THE HOMESTEAD ACT CHANGED THE WORLD

Look for a bonus special section inside this issue of *Kid Scoop News* featuring the stories of **Homestead National Historical Park!**

This copy of Kel Scop News belongs to:

Kid Scoop News TABLE OF CONTENTS



Publisher and Editor Vicki Whiting

Art Director/Illustration Jeff Schinkel

> Graphic Designer Eli Smith

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WOODWORD'S CORNER

Dear Readers,

It's May! The marvelous month of May.

This month's **Kid Scoop News** brings lucky readers like you puzzles, games and articles to read about **Mother's Day, limericks,** and more.

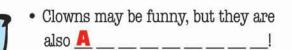
Do you ever get told to stop clowning around? This month's edition shows you how to get fit by acting like a clown, with ideas from real clowns!

May is also a good time to get out and look at the night sky with our **Sky Pictures** page, which will help you identify constellations.

"Music" starts with an "M," just like "May." This month we show you how to make **musical instruments** with easy-to-find materials. (Hey! "Materials" and "month" also start with an "M"!) We also have a mystery (another "M" word!) called the **"Messy Music Player."** (Whew! More "M"s!) May Kid Scoop News Scavenger Hunt

Can you find the answers to these questions in this month's issue?

- What was Memorial Day originally called?
- Who started Mother's Day?
- Who got Cecil Snoopston's music player dirty?



Wishing you a marvelous May!



Dear Kid Scoop News Readers,

History is the telling of stories. In fact, the word story is in the word history.

The Friends of Homestead National Historical Park are proud to sponsor eight pages that tell important stories about how the **Homestead Act of 1862** changed the world by offering people around the world a chance to get free land.

Free land sounds awesome. But, in those days the land that was offered had no running water, no roads, no electricity, no grocery stores—or stores of any kind! It wasn't easy for people who came, called homesteaders.

Their stories tell of hard work, perseverance, courage, and the thrill of building new lives.

Do you have a homesteader in your family? Ask the older people in your family about their stories.

We hope you enjoy the Homestead National Historical Park pages and then come to visit the park in Beatrice, NE.

Happy Reading!

Betty Boyko, Superintendent, Homestead National Historical Park

P.S. Are you in the 4th grade? Visit *everykidoutdoors.gov* to play games and learn how you and your family can get free access to hundreds of parks, lands, and waters for a year.



ЛAY

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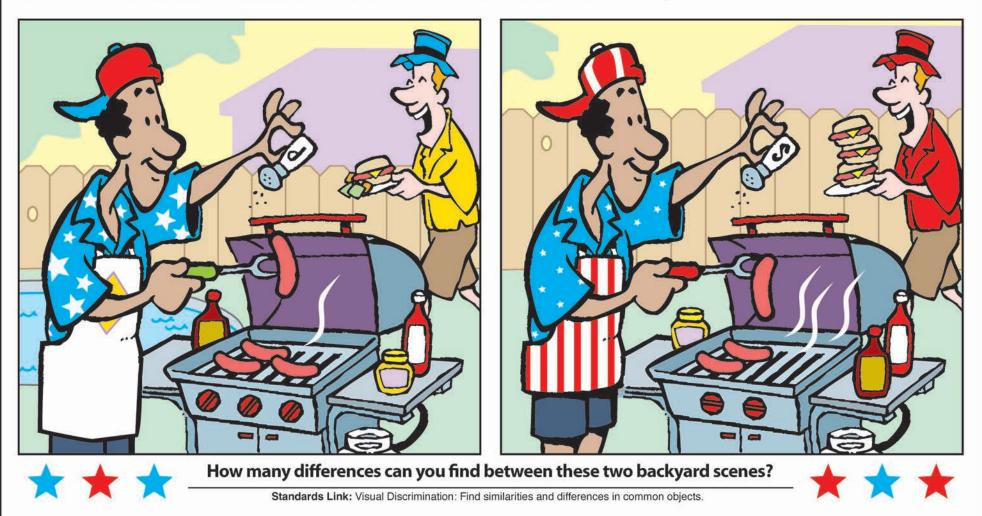
Homestead National Park 11-18

Kid Scoop News HOLIDAY



hat do you think of when you think of Memorial Day? Today, many people spend the three-day weekend enjoying barbecues, movies and trips to local beaches and parks. However, Memorial Day was started to honor soldiers who died fighting for their country.

Standards Link: History: Know that Americans celebrate Memorial Day to commemorate all who have died in wars in which the U.S. fought.



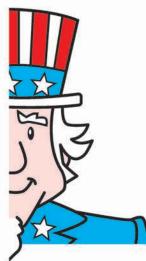
How It All Began

Memorial Day was originally a day to honor America's Civil War dead by decorating their graves.

To find out what Memorial Day was originally called, write the letter of the alphabet that comes before each letter in the code.

EFDPSBUJPO EBZ

Standards Link: Reading Comprehension: Follow simple written directions.



"Uncle Sam" is a character cartoonists often use to symbolize the United States. Can you draw the other half of his face?



Every year, Memorial Day is observed at Arlington National Cemetery with the president or vice-president laying a wreath at the:



Standards Link: Reading Comprehension: Follow simple written directions.

Kid Scoop News' GET CREATIVE

Strike Up the Band! Make a Gutbuc STUFF YOU'LL NEE

4

You are surrounded by idiophones! And anyone can play them!

What is an idiophone? Idio means self and phone means sound. Idiophones are instruments of solid materials that vibrate when hit, shaken, plucked, scraped, rubbed, stamped or crashed together. But who's to say what's an instrument?

Stomping your foot on the floor turns the floor into an idiophone. Tapping a pencil on your desk uses the desk as an idiophone. Think of other things that could be idiophones.

Standards Link: Performing Arts/Music: Students perform a varied repertoire of music on instruments.

Mini Maracas

Partially fill empty plastic yogurt containers with different things: sand, seeds, marbles, uncooked beans, rice or pasta. Cap and shake. Notice the different sounds each makes.

Match the marbles.



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www.kidscoop.com

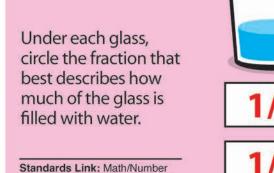
Kid Scoop News GET CREATIVE

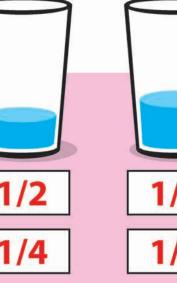
Singing Glasses

During the 1700s, playing music on glasses was a popular pastime. The glasses were partially filled with water and the person playing the glasses would slightly wet a finger and rub it around the top of the glass.

The more water you put in the glass, the deeper the note it will play.

Fill some glasses with different amounts of water, and see what kinds of sounds you can create. Try tapping the rim of each glass with a pencil or spoon for another kind of sound.







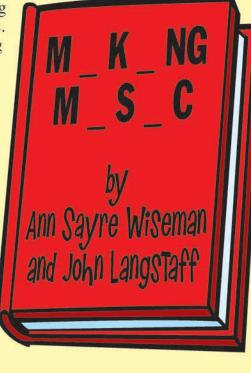
Sense: Identify and use fractions

Get Creative @ Your Library!

his book gives directions for making and playing simple musical instruments. Readers will see that letting out their inner musician is fun and easy!

Fill in the missing vowels to reveal the title of this book. Then, check it out at your local library!

Bert Bookworm



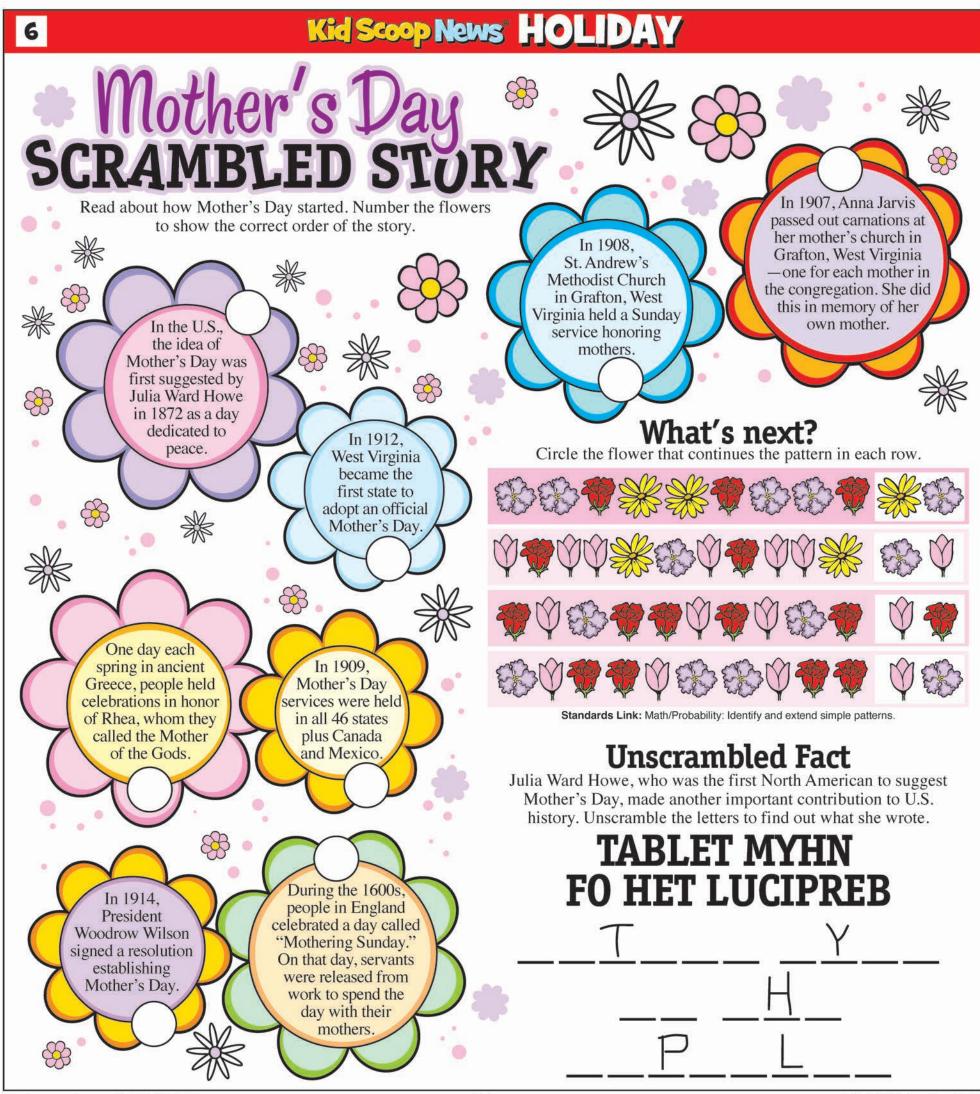
Standards Link: Spelling: Spell grade-level appropriate words correctly.

Double Double d Search

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Standards Link: Letter sequencing. Recognize identica words. Skim and scan reading. Recall spelling patterns.



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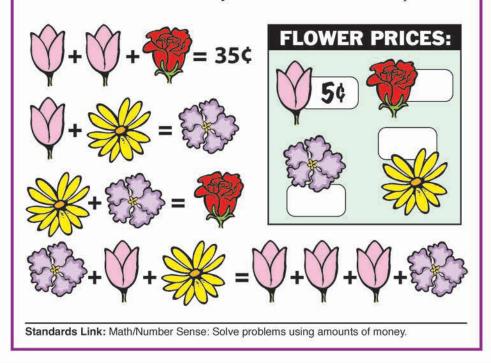
Kid Scoop News HOLIDAY



Kid Scoop Puzzier **eth 7** k

Puzzling Prices

Luis wants to buy his mother some flowers. He has \$1.00. Use the puzzle to figure out what each of the flowers costs. Then select some flowers that Luis can buy to make his mother a bouquet.



louble Word Search

MOTHERS SPRING BOUQUET SERVANTS PETALS MYSTERY STORY MEMORY FLOWER PEACE FIGURE HOWE LOVE NICE WARD Find the words by looking up, down, backwards, forwards, sideways and diagonally.

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Standards Link: Letter sequencing. Recognize identical words. Skim and scan reading. Recall spelling patterns.



Standards Link: Reading: Use reading skills and strategies to understand a variety of informational texts.

How to Get a Fingerprint



1. With a pencil, scribble on a piece of paper until you have a nice big black mark.



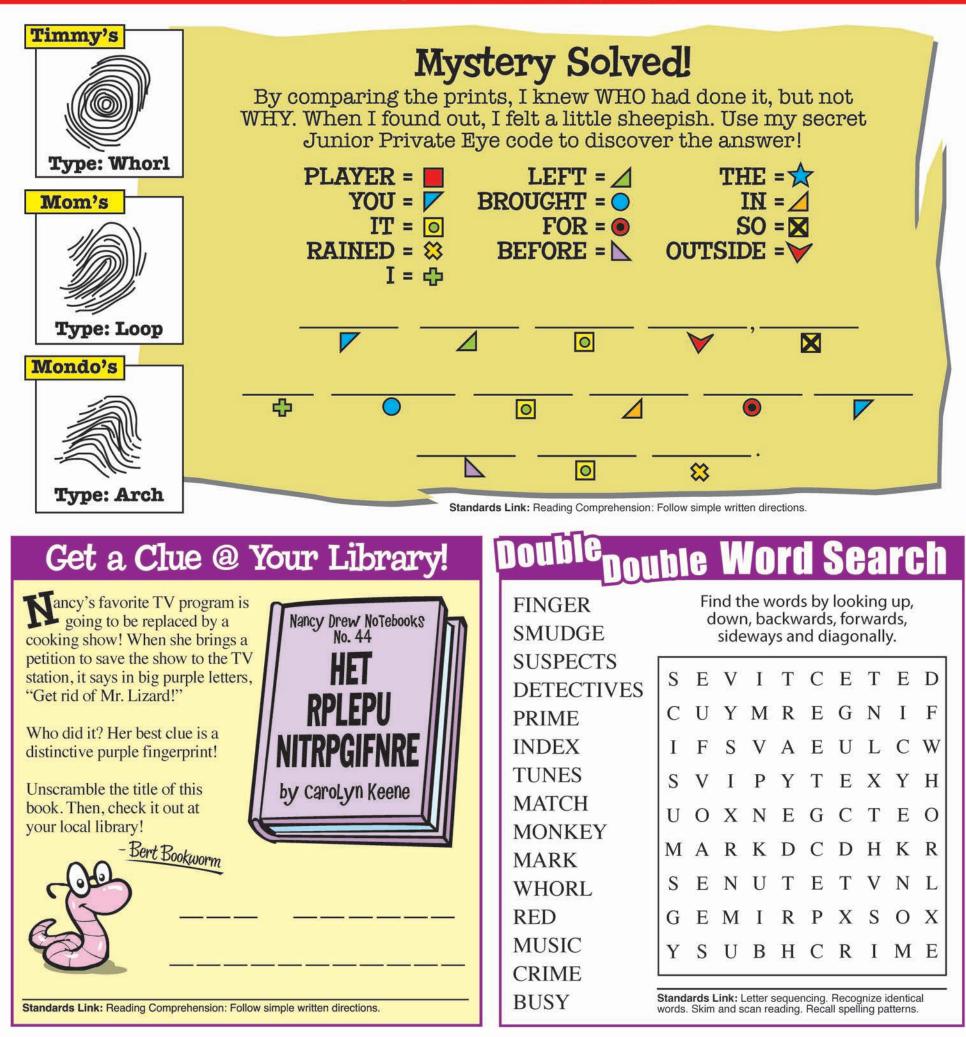
2. Then rub your index finger in the mark for several seconds.

3. Next, get some transparent tape. Put a piece of it over your finger, press down, and pull it off. 4. Then put the tape on a piece of paper. Now you can see your fingerprint. Г

Most people's fingerprints look like a whorl, loop or arch. What does your index look like? Place your fingerprint in the space.

whorl loop arch

Kid Scoop News MYSTERY



Kid Scoop News POETRY



Limerick Day celebrates the birthday of writer Edward Lear (1812–1888). It also, of course, celebrates the poem form popularized by Lear in his 1846 Book of Nonsense.*

Maria R., a *Kid Scoop* reader, sent us this limerick:

There once was a man in Peru Who dreamed he was eating his shoe He woke up one night In a terrible fright And found it was perfectly true!

*Actually someone else invented them, but Edward Lear made them popular.



Fill in the blanks with words that rhyme, limerick style. That means, line 1, 2 and 5 end in words that rhyme. Lines 3 and 4 end in words that rhyme.

- 1. There was a strange dog from ______
- 2. Who

10

3. A man who was passing

4. Said, "Excuse me for asking,

- 5. But ______ ?"
- 1. There was a new teacher from ______
- 2. Who ______
- 3. The janitor came in
- 4. And said ______
- 5.

Standards Link: Writing Applications: Students use a variety of formats in writing.

Vhat is a limeric

A limerick is a funny verse or poem that has five lines. The last word in each of the first two lines rhyme with the last word in the fifth line. The third and fourth lines rhyme. Lines 1, 2 and 5 of a limerick have seven to ten syllables. Lines 3 and 4 have five to seven syllables.

- 1. Altmoridkis a fun sort of thyme,
- 2. Constructed out of a five-line design
- 3. Jines 1 and 2 are long
- 4. Jine 5 should be real strong
- Because its job is to be the pund

Standards Link: Reading Comprehension: Write from a variety of grade-level appropriate genres.



SPECIAL HISTORY FEATURE

HOMESTEADING MANERICAN DREAM

Free Land!

For 123 years, MILLIONS of people from around the world had the opportunity to get FREE LAND in the United States. This happened because of the **1862 Homestead Act of Congress**. President Abraham Lincoln approved the Act, making it a law.

The Homestead Act of 1862 did something new. It gave women, former slaves and people from other countries the AMERICAN DREAM — the opportunity to own their own land.

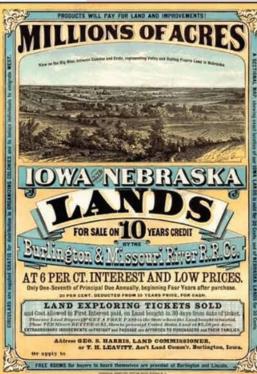
- Women homesteaders played a big part in women getting the right to vote.
- Black homesteaders, many of them former slaves, had the chance to support themselves.
- It gave people from other countries, called immigrants, a chance to become American citizens as well.



Posters like these encouraged people to head west and build homes and farms across the American frontier.



Chrisman Sisters at their homestead, 1886



The Homestead Act of 1862

Starting in the 1860s, people who were 21 years of age or older and the head of a household could get 160 acres of land, or more, for free.

To keep the land, they had to build a farm and a place to live. If they farmed and/or raised livestock on the land for five years, the land was theirs to keep.

This was not an easy thing to do. Much of the land was hard to farm. In the Great Plains, the ground was covered with prairie grass with deep, tangled roots, making it hard to plow. The winters were harsh and freezing. The summers could bring sweltering heat and even tornados. There were few neighbors. No electricity. No plumbing. No stores. No phones.

Grit and determination were needed to succeed at homesteading. Of the four million homesteaders, over half found success.

Circle every other letter to see how many of the four million homesteaders succeeded.



The people who came were called **homesteaders**. The land they received was called

a homestead.



1

Discover the stories of two farming families who are descendants of homesteaders.

Native Americans

The Homestead Act helped millions of people from all over the world settle in the American west. But did anyone live on the land before it was offered to homesteaders? YES! Native Americans lived on this land for thousands of years.

Homesteading's Impact

Before the Homestead Act, Native American tribes lived all over Nebraska. Some sold their lands to the U.S. government with treaties. Others were forced to leave, their lands taken to give to homesteaders. A few Native Americans homesteaded, but many were moved to places called reservations. Native Americans' lives were changed forever.

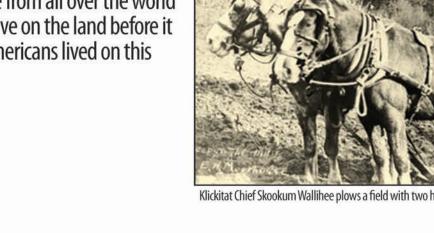
Each tribe had its own language, stories, ways of dressing, ceremonies and traditions. All of these things together create the culture of a group of people, and that culture is passed down from generation to generation.

Native Americans in the Great Plains all depended upon the buffalo for survival. They used all parts of the buffalo. Killing a buffalo was like a trip to the store. It provided food, clothing, and all kinds of tools and household supplies.

There were tens of millions of buffalo on the Great Plains at one time. By 1889, there were fewer than 1,000 left, and many of the Plains Native Americans had left to find food elsewhere.

The Whole Story

Native Americans continue to have a range of rich cultures and are an important part of our nation. While the Homestead Act was an opportunity for many, it also had a lasting negative impact on some Native American culture, lands, and way of life.





Klickitat Chief Skookum Wallihee plows a field with two horses near the Klickitat River, 1911

Do the math to match each part of the buffalo to what it provided the people of the plains. 17 = meat 18 = spoons, bowls, cups 31 = qlue11 = clothing, blankets, drums, shields, 22 = tools, knives, needles 15 = hairbrushes, meattipi covers 21 = soap16 =fuel for fires 19 = ropeFAT 32-11= HIDE HORNS HAIR MUSCLES 19-8= 34 - 16 =9+3+7= 26 - 9 =**Buffalo are** enormous! They grow to be six feet tall and 10 feet long from snout to tail. They can weigh up to a ton (2,000 pounds!) HOOVES TONGUE 24 + 7 =28 - 13 =Watch a video and learn more about the Native Americans and the homesteading **BUFFALO CHIPS** story. 7 + 7 + 2 =

Buffalo Bounty

Immigrants Grow America

Homestead lands are connected to countries around the world.

Who are immigrants?

Immigrants are people who move to live in a country where they were not born.

Some countries do not allow everyone to own land. In the

United States, anyone can own land. It is part of what we call "The American Dream."

When the Homestead Act of 1862 was passed, millions of people

came from all over Immigrant the world for their chance at owning their own land. They were the homesteaders.

270 million acres were turned into farms and ranches by millions of



Immigrant woman arrives in America.

es in America. America and it also changed the world. With 270 million acres turned into farmland, America helped to feed the world. This made the United States a world agricultural superpower.

homesteaders who came from

five continents and more than

One of the rules for people

coming from other countries is

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to be American

The Homestead

Act of 1862 changed

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immigrants wanted

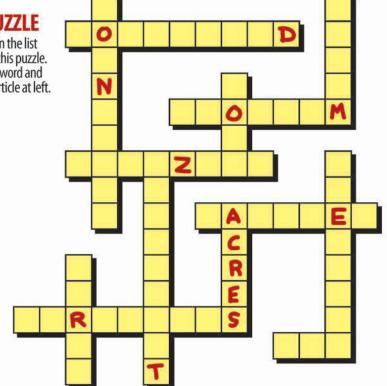
30 countries.



DOUBLE WORD PUZZLE

Use the words in the list below to fill in this puzzle. Then find each word and circle it in the article at left.

ACRES AMERICAN BORN CITIZENS COUNTRIES DREAM FARMLANDS HOMESTEAD IMMIGRANT OWN PROBLEM RANCHES WORLD





Tall Tales on the Great Plains

Most people have heard of Paul Bunyan o Pecos Bill. Did you know Americans have another funny and loveable tall-tale character from the Great Plains?

Years ago, a newspaper in Gothenburg, Nebraska, entertained readers with silly tales of a giant Swedish farmer who was determined to control the weather. This legendary character's name was **Febold Feboldson**.

Most people have heard of Paul Bunyan or Pecos Bill. Did you know Americans have character:

Febold Invents the Popcorn Ball

One year it was so hot that the corn in Febold's fields popped! Then it rained for so long that his sugar cane got soaked and dissolved into syrup.

Febold rolled the popped corn in the syrup, forming a huge popcorn ball.

The ball was so huge that it would still be around today except that it was eaten by a great horde of :

Image: Second condition

Image: Second condition

Use the code to discover what ate the giant popcorn ball.

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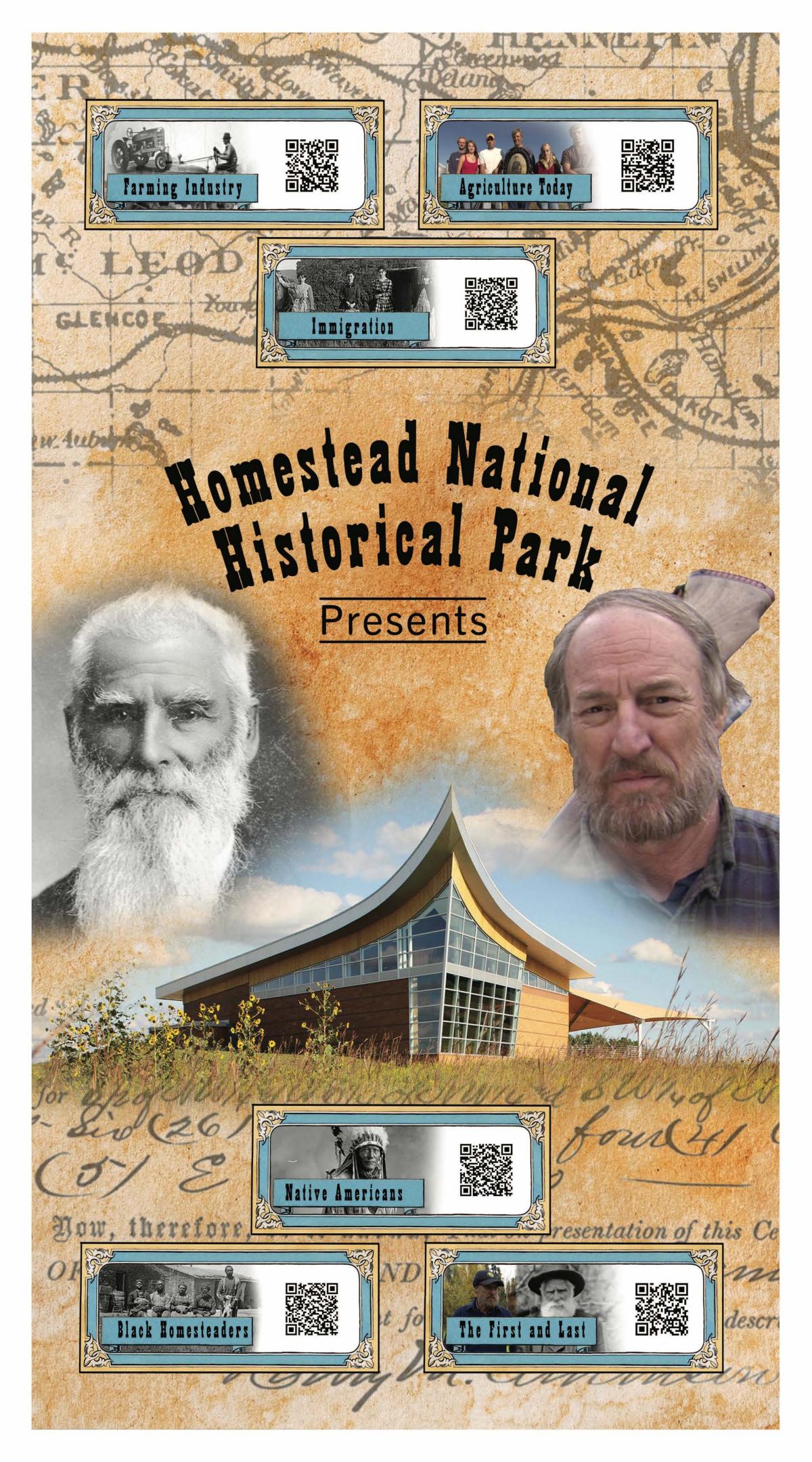
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Learn more about how immigrants are part of the Homesteading story.



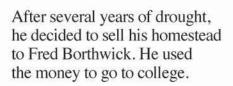
Black Homesteaders

The Homestead Act invited formerly enslaved people to homestead. For many, this was their first chance to own their own land. Many hoped that by leaving the segregated south, they would also have the chance to live in freedom and equality.

Meet George Washington Carver: Homesteader and Scientist

George Washington Carver was enslaved as a child, but he grew up to be one of America's greatest scientists. The Homestead Act helped him in his education and work.

At around 20 years old, the Homestead Act made it possible for Carver to get a quartersection of land near Beeler. Kansas. He built a sod house and plowed his own land. He planted 800 forest trees, mulberries, plums and apricots and, in the field, sowed corn, vegetables and rice.



Carver wanted to help poor farmers. He understood their



George Washington Carver

challenges, as he had faced similar challenges as a farmer. He encouraged them to grow peanuts. Farmers at that time thought peanut plants were weeds.

> He invented new uses for peanuts and other plants to help farmers sell their easy-to-grow crops.

In his lifetime, Carver invented more than 325 products made from peanuts!

He also invented 108 uses for sweet potatoes and 75 products from pecans. Carver developed a rubber

substitute and over 500 dyes from 28 different plants. Some of the products include chili sauce, meat tenderizer, instant coffee, shaving cream, talcum powder and Worcestershire sauce. Do you have any of these products in your home?

How to Grow Goobers

Peanut plants are fun to grow. You can grow one outdoors or try it indoors in a deep pot.

The plant needs four to five months of warm weather and lots of water.

> The peanut inside the shell is the seed. You need raw, unroasted peanuts for planting.

After 120 days of growing, dig up the whole plant and let it dry for a few weeks. Then pick your peanuts!



Farming and Industry

It was not easy farming on the Great Plains.

In some places, the prairie grass grew to be more than six feet tall. Families worried about their children getting lost in the tall grass.

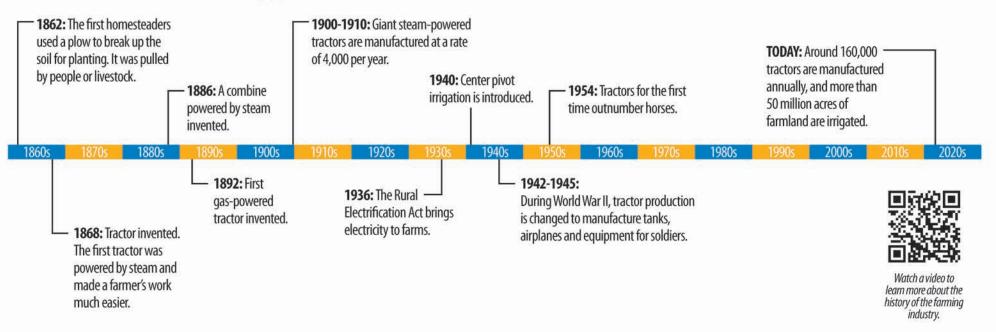
Summer was hot. Droughts, hail, tornadoes and even swarms of grasshoppers often destroyed crops.

Winters were long and cold. Strong blizzards trapped livestock and homesteaders under snow.

People lived far apart, and farmers often had to do all of their plowing, planting and harvesting alone. It was very difficult for the early plows to cut through the tall grasses and tangled roots of the prairie grasses.



Tools and Technology Timeline



What does a combine do?

The combine harvester, commonly known as a "combine," is an invention that saved farmers time and money. As the name suggests, this machine combines the jobs of reaping, threshing and winnowing into a single process.



Technology Increases Food Production

Use the data to make a graph to show how the amount of labor hours required to gather 100 bushels of wheat decreased as farming technology advanced through the years.

1880: Gathering 100 bushels of wheat required 45-50 hours of labor.

1930: Gathering 100 bushels of wheat required 15-20 hours of labor.

1980: Gathering 100 bushels of wheat required 3 hours of labor.

First and Last Homesteaders

Daniel Freeman

Nebraska

January 1, 1863: Just after midnight, Daniel Freeman interrupted a New Year's Eve party. He convinced the manager of the Brownville Land Office to open its doors at 10 minutes past midnight to get his claim.

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Daniel Freeman's actual claim to his homestead.

Ken Deardorff

Alaska

More than 100 years after the signing of the Homestead Act of 1862, Ken Deardorff claimed a homestead in Alaska.

Ken had wanted to be a homesteader since he was four years old.

Ken, along with his wife and daughter, lived in a tent while they built a home

with the wood on his homestead land. He built the house by hand, using a chainsaw.

Using a gas-powered tractor, he cleared some land and started a garden to have fresh vegetables and canned food in the winter. Ken also hunted and fished for food.

He built a wooden hut for a steam bath where the family could relax after a hard day of work.

Ken described his experiences: "I've felt frightened and frustrated. I've had broken legs, broken ribs and pneumonia," says Ken. "Would I do it differently? Probably not."



Same and

Ken Deardorff and Daniel Freeman were both homesteaders. They started their homesteads more than 100 years apart. Some parts of their stories are the same. Some are different.

Look at the list of experiences. Draw a line from each homesteader to an experience. If they both experienced it, draw a line to both. On another sheet of paper, make a Venn diagram showing how their experiences were the same and different.

Built a house

Daniel

Ken

Farmed or ranched the land Built a steam hut Freeman Used a power chainsaw Hunted for food Deardorff Worked long hours Got the first homestead claim

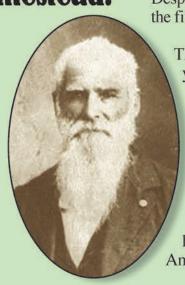


Watch a video about each of these homesteaders.

Are you in the 4th grade? Visit everykidoutdoors.gov to play games and learn how you and your family can get free access to hundreds of parks, lands, and waters for a year.

The First Homestead: A Success

Freeman claimed to be the first homesteader under the Homestead Act of 1862. He found a section of land where he could live and farm. His land had good, rich cropland. It was near a creek for water and had timber for building a home and for firewood.

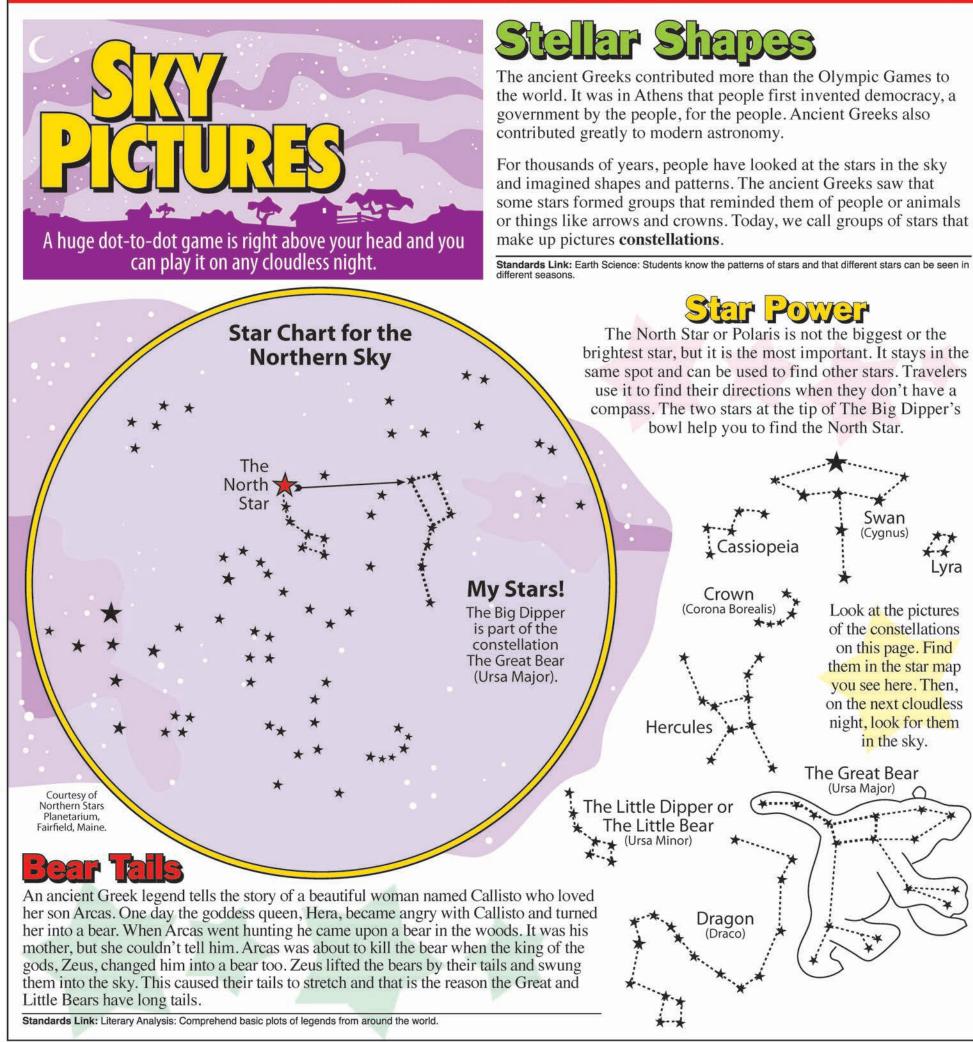


Despite difficult challenges, Dan and his wife Agnes lasted the five years, and the land became his.

The "Proof of Improvements" document says that in five years, they had "plowed, fenced and cultivated about 35 acres of said land and . . . made the following improvements thereon, to wit: built a stable, a sheep-shed, 100-foot long corn crib and has 40 apple and about 400 peach trees set out."

His homestead is now the site of the Homestead National Historical Park near Beatrice, Nebraska. Daniel and Agnes Freeman represent the courage and hard work it took for homesteaders to achieve the American Dream.

Kid Scoop News' SPOTLIGHT



Kid Scoop News HEALTH

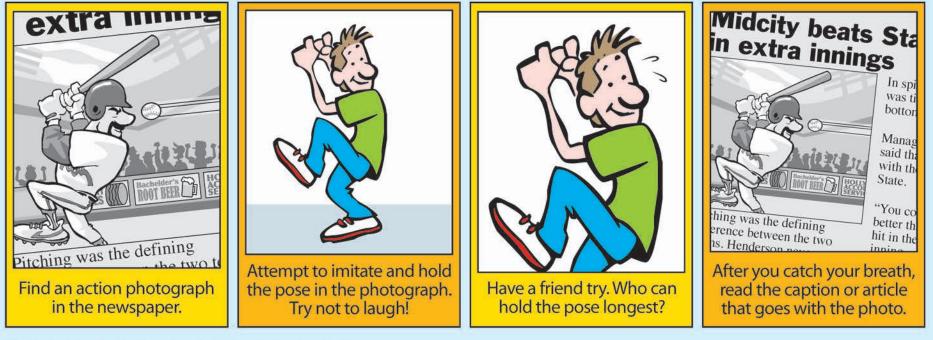


Kid Scoop News believes that being active, preventing childhood obesity and eating healthily are all objectives we want to promote. Our Fit and Fun page will help you do just that. Join in and enjoy getting fit and having fun!

Hold That Pose!

20

Get a little exercise by using the sports photographs in the newspaper.



Standards Links: Reading Comprehension: Follow simple written directions.

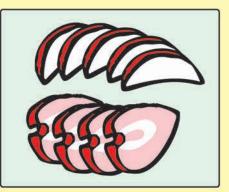
Fresh Fruit Mini Pizza

Here's an easy to make, totally refreshing, summertime treat. Fresh Fruit Mini Pizzas are perfect for sleepovers, picnics and backyard campouts, too.

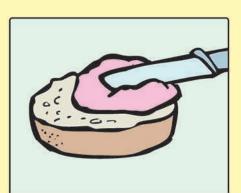
Here's what you'll need:

- 1 English muffin
- 1/4 apple
- 4 strawberries
- 1/4 can Mandarin oranges
- 2 tbs whipped fat-free strawberry cream cheese
- 1 tbs shredded coconut flakes
- toaster
- knife
- parent helper

Experiment!



Slice strawberries into thin pieces. Do the same with the apple.



Toast the English muffin. Spread on a layer of strawberry cream cheese.



Pile on the strawberry slices, Mandarin orange slices, apple slices and top with shredded coconut flakes.

Experiment with different flavor combinations by trying different fruit ingredients on your mini pizzas. Bananas, watermelon, cantaloupe, peaches, nuts, kiwi, raspberries, blueberries, sliced grapes, pineapple slices, raisins and more are all delicious variations. If you like peanut butter, you can use that instead of cream cheese.

Kid Scoop News' HEALTH

The Amazing One-Handed Balance 🛞 Can you find my identical twin? 1. Stand with your legs slightly apart and knees bent so you have a steady base. 2. Stretch out one hand with the palm facing up. **3.** Use your other hand to place the object you're balancing (a plastic ruler or cardboard tube or something light) on your outstretched palm. Position the lowns are actually acrobatic object so it is standing up rather athletes. They have to fall, than lying flat on your hand. Remember to keep your eye leap, roll and generally throw their bodies around on the top of the object and to do that and not get hurt, they need to be fit. the whole time, which is the Try these circus moves to get fit the Clown Way! trick to balancing things. Stretch out your free arm to help you keep your balance. 4. How long can you balance the object? Try balancing the object while walking around. It takes more than exercise to be fit. Eat healthy your arms out, lower your head and extend one foods and leg at a time out behind you. Now you're ready drink six to eight glasses of water daily! Standards Link: Physical Education: Use control in balance activities.

Big Arm-Boosting Dip

1. Sit on a chair. Place hands, with thumbs in, on the sides of the chair.

- 2. Lift your body so that your hips are off the chair and your arms support you.
- 3. Lower your hips, bend your arms and stretch your legs out in front of you. Then straighten your arms to push your body back up.
- 4. Do this dip 10 to 12 times.
- The Extreme Dip: Cross your legs while doing the dip!

Standards Link: Physical Education: Use a variety of

basic and advanced movement forms.

The Cat Stretch

It's important to stretch

before exercising. Kneel

on all fours as shown.

Arch your back slowly as far as

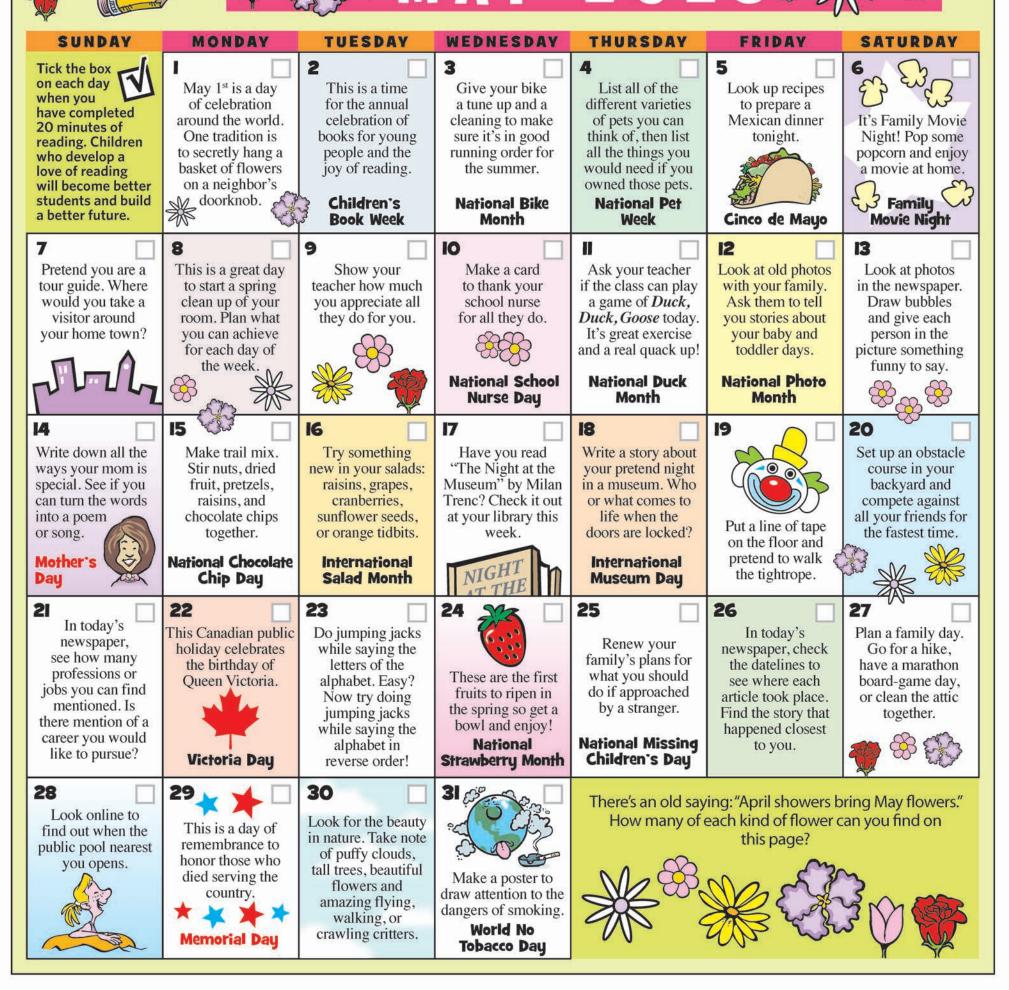
you can.

to exercise!

Then

stretch

MAY 2



Kid Scoop News PUZZLES

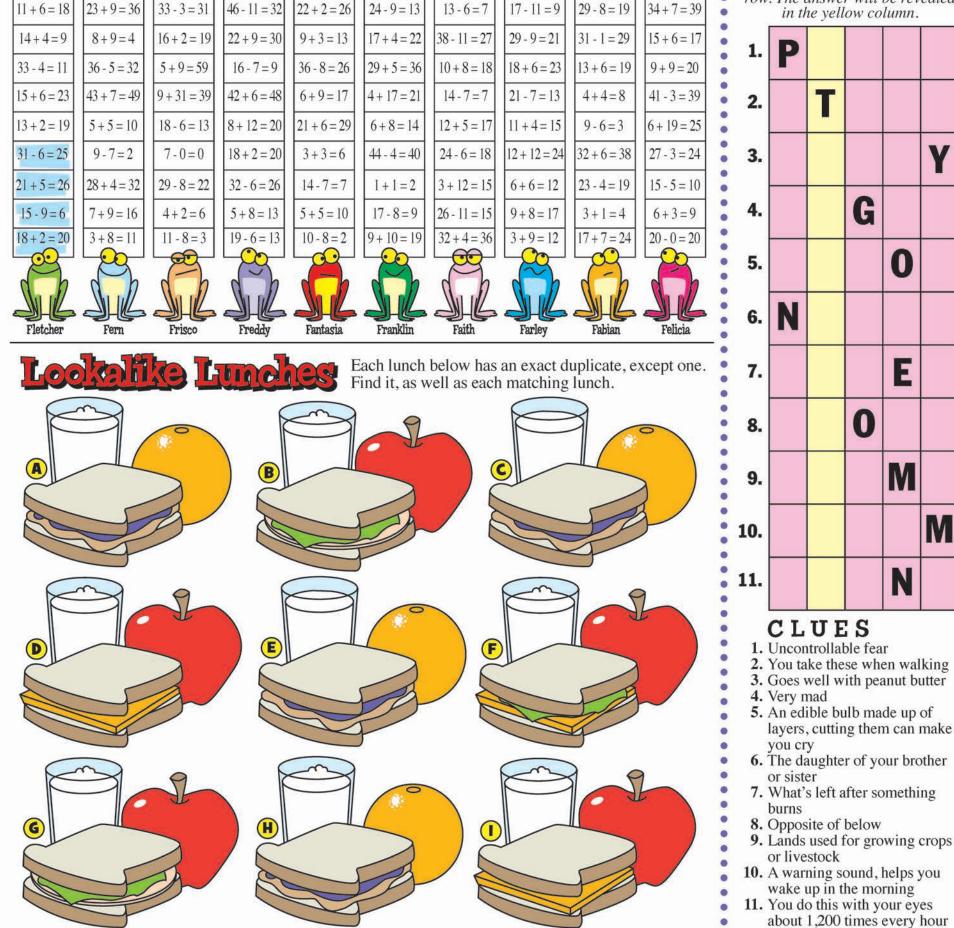
13 - 6 = 7

Which frog jumped highest? To find out, start at the bottom of each column. Color in the spaces with correct math problems. Stop when you come to an incorrect answer and move to the next frog.

What can be served but not ea

.

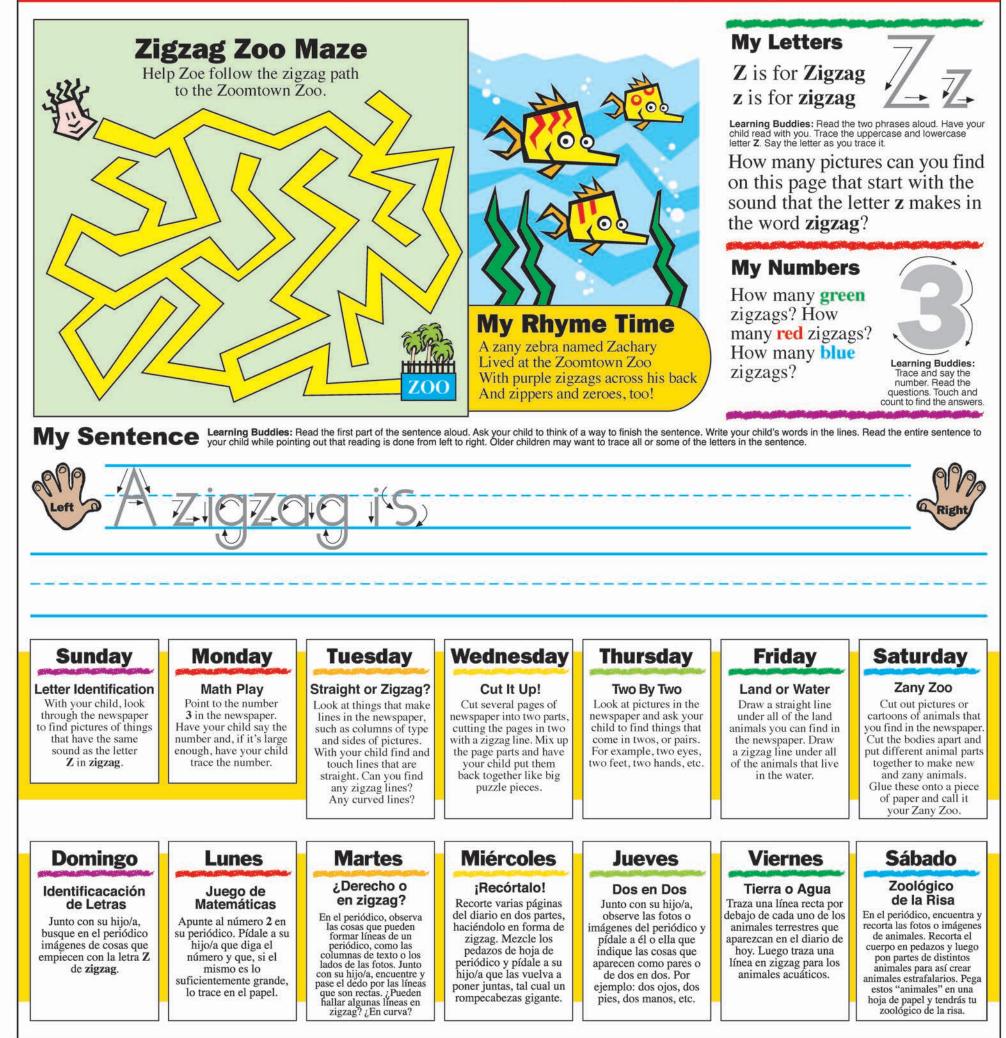
Fill in the missing letters in each row. The answer will be revealed in the yellow column.



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33 - 3 = 31

Kid Scoop News' EARLY LEARNERS



PARENT GUIDE

The May 2023 *Kid Scoop News* Parent Guide blends reading, math, science and springtime fun. Flowers are blooming, birds are nesting, and days are growing longer and warmer. Soon home gardeners will be planting their summer crops. It's a perfect time to be outdoors where kids can get their hands dirty, learn how seeds work, and get some exercise!

Egg Carton Seed Collection

Kids love to collect things, and seeds are everywhere! An empty egg carton makes a great place to store a collection of seeds gathered from nature hikes, around the neighborhood, or found in the foods you eat. From the giant avocado to tiny apple, pepper, or strawberry seeds, kids will be amazed at the different sizes, shapes, and colors of seeds. Ask your child to carefully remove seeds from food, rinse using a small colander, dry thoroughly, and store in their egg carton compartments labeled with the seed name. Note similarities and differences in your growing collection. Challenge your child to find twelve different seeds in one week!

Family Gardens and the Five Senses

A family garden combines an outdoor classroom with a hands-on playground where kids use their **five senses** to learn how and where we get our food. By interacting with the flora and fauna in their own backyards, budding gardeners will **see** the results of their hard work, **hear** the sounds of spring, **touch** dirt, bugs, and plants, **smell** nature's aromas, and ultimately, taste the fruits of their labor! Visit a local dollar store for basic supplies. Grab some soil, seeds, and begin your garden in a small space or in containers with an easily accessible water supply. Spending time in the garden promotes speaking and listening skills, encourages teamwork, and provides an opportunity to sow common interests. Thinking about your garden, planning the layout, sowing seeds, and watching plants grow builds self-esteem, responsibility, and pride. Seeing that plants have enough water, sunshine, fertilizer, and room fosters caring and ownership. You'll grow more than just plants in your backyard garden!

Egg Carton Garden

If you have no yard, no problem! An empty egg carton and eggshells make a great container for growing small plants indoors. Egg shells are waterproof and only require a small amount of soil. Buy a packet of seeds from a dollar store and a small bag of soil. Carefully crack eggs in half next time you're scrambling, rinse the shells, and set aside in a safe place. When the carton is empty, you'll be ready to sow your indoor garden.

Seed Like a Scientist

Conduct a simple experiment using bean seeds. Use paper cups for containers and gather several different kinds of planting mediums such as sand, potting soil, plain dirt from the yard, shredded pieces of paper, etc. Label each cup with the name of the "soil". Plant the same kind of seed at the same depth in each cup. Use the same amount of water, watering schedule, and sunlight. Then watch what happens! Which soil sprouts first? How high did the plants grow? Which soil is best?

Nature Creatures

Have a budding artist in the house? Encourage them to collect seeds, pinecone sections, leaves, and sticks to create crazy, creepy, or cute nature creatures. You'll need construction paper and glue to complete creatures using only your found objects and a great imagination!



¡La **guía para padres de** *Kid Scoop News* de mayo de 2023 combina lectura, matemáticas, ciencias y diversión primaveral. Las flores florecen, los pájaros anidan y los días se hacen más largos y cálidos. Pronto los jardineros caseros estarán sembrando sus cultivos de verano. ¡Es un momento perfecto para estar al aire libre donde los niños pueden ensuciarse las manos, aprender cómo funcionan las semillas y hacer algo de ejercicio!

Colección de semillas en cartón de huevos

A los niños les encanta coleccionar cosas, jy las semillas están por todas partes! Un cartón de huevos vacío es un excelente lugar para almacenar una colección de semillas recolectadas en caminatas por la naturaleza, en el vecindario o que se encuentran en los alimentos que come. Desde el aguacate gigante hasta las diminutas semillas de manzana, pimiento o fresa, los niños se sorprenderán con los diferentes tamaños, formas y colores de las semillas. Pídale a su hijo que retire con cuidado las semillas de los alimentos, enjuáguelos con un colador pequeño, séquelos bien y guárdelos en los compartimentos de los cartones de huevos etiquetados con el nombre de la semilla. Tenga en cuenta las similitudes y diferencias en su creciente colección. ¡Desafía a tu hijo a encontrar doce semillas diferentes en una semana!

Jardines familiares y los cinco sentidos

Un jardín familiar combina un salón de clases al aire libre con un área de juegos donde los niños usan sus cinco sentidos para aprender cómo y dónde obtenemos nuestros alimentos. Al interactuar con la flora y fauna en sus propios patios traseros, los jardineros emergentes verán los resultados de su arduo trabajo, escucharán los sonidos de la primavera, tocarán la tierra, los insectos y las plantas, olerán los aromas de la naturaleza y, en última instancia, saborearán los frutos de su trabajo! Visite una tienda local de dólar para suministros básicos. Tome un poco de tierra, semillas y comience su jardín en un espacio pequeño o en recipientes con un suministro de agua de fácil acceso. Gasto el tiempo en el jardín promueve las habilidades de hablar y escuchar, fomenta el trabajo en equipo y brinda la oportunidad de sembrar intereses comunes. Pensando en tu jardín, planificando el diseño, sembrar semillas y ver crecer las plantas desarrolla la autoestima, la responsabilidad y el orgullo. Ver que las plantas tengan suficiente agua, sol, fertilizante y espacio fomenta el cuidado y la propiedad. Cultivarás más que plantas en el jardín de tu patio trasero!

Jardín de cartón de huevos

Si no tienes jardín, ino hay problema! Un cartón de huevos vacío y cáscaras de huevo son un gran contenedor para cultivar plantas pequeñas en el interior. Las cáscaras de huevo son impermeables y solo requieren una pequeña cantidad de tierra. Compre un paquete de semillas en una tienda de dólar y una pequeña bolsa de tierra. Rompe con cuidado los huevos por la mitad la próxima vez que estés revueltos, enjuaga las cáscaras y déjalos a un lado en un lugar seguro. Cuando el cartón está vacío, estarás listo para sembrar tu jardín interior.

Sembrar como un científico

Realice un experimento simple usando semillas de frijol. Use vasos de papel como recipientes y junte varios tipos diferentes de medios de plantación, como arena, tierra para macetas, tierra común del jardín, pedazos de papel triturados, etc. Etiquete cada vaso con el nombre del "suelo". Planta el mismo tipo de semilla a la misma profundidad en cada taza. Use la misma cantidad de agua, horario de riego y luz solar. ¡Entonces mira lo que sucede! ¿Qué suelo brota primero? ¿A qué altura crecieron las plantas? ¿Qué suelo es mejor?

Criaturas de la naturaleza

¿Tienes un artista en Emergente en casa? Anímalos a recolectar semillas, secciones de piñas, hojas y palos para crear criaturas naturales locas, espeluznantes o lindas. ¡Necesitarás papel de construcción y pegamento para completar las criaturas usando solo los objetos que encuentres y una gran imaginación!



PAGE 4: GET CREATIVE

GRADES K-2

GATHER supplies:

- Maracas: containers with lids, items for
- shaking (seeds, popcorn, beans, etc.) Gutbucket: stick/dowel, thick string or wire,
- can, bucket, or cardboard box
- ASK: "Have you heard of a gutbucket?" SAY: "A gutbucket is a musical instrument you can make at home. It's a kind of idiophonea thing that makes sounds." **READ** "Strike up the Band" DO: Stomp on the floor, tap a pencil on the table, bang spoons on pots, etc.

SAY: "A maraca is a rattle. It's easy to make!"

ADULT HELP required for Gutbucket. CHALLENGE: Create other idiophones.

GRADES 3-5

- **GATHER** supplies: Maracas: containers with lids, items for
- shaking (seeds, popcorn, beans, etc.) Gutbucket: stick/dowel, thick string or wire,
- can, bucket, or cardboard box ASK: "What things in our house could we use to
- make sounds for a band?" SAY: "We're going to learn about idiophones-
- and build our own band." READ "Strike up the Band"; DO the activities.
- MAKE mini "maracas" (rattles).
- ADULT HELP required for Gutbucket. Move fingers of one hand up & down the string as you pluck with the other hand. Notice sound change.

GOOGLE "gutbucket" for illustration.

PÁGINA 4: SER CREATIVO

GRADOS K-2

REÚNA suministros:

- Maracas: recipientes con tapa, artículos para agitación (semillas, palomitas de maíz, frijoles, etc.) Barrica: palo/espiga, cuerda gruesa o alambre, lata, balde o caja de cartón
- PREGUNTE: "¿Has oído hablar de un Barrica?" DIGA: "Una Barrica es un instrumento musical que puedes hacer en casa. Es una especie de idiófono, un cosa que hace sonidos."

LEE: "Enciende la banda"

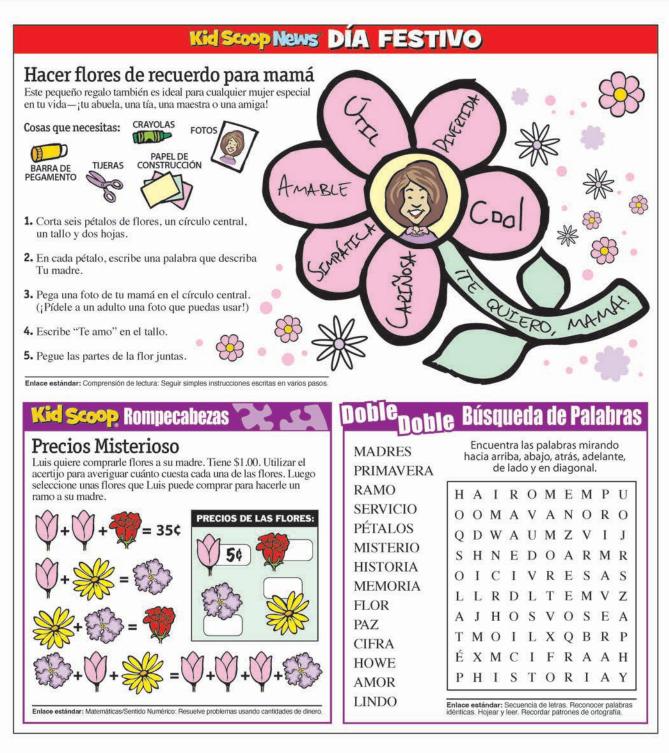
- HACER: Pisotear el suelo, golpear con un lápiz la mesa, golpear cucharas en ollas, etc.
- DIGA: "Una maraca es una sonaja. ¡Es fácil de hacer!" AYUDA DE UN ADULTO necesaria para la barrica. RETO: Crear otros idiófonos.

GRADOS 3-5

REÚNA suministros:

- Maracas: recipientes con tapa, artículos paraagitación (semillas, palomitas de maíz, frijoles, etc.) Barrica: palo/espiga, cuerda gruesa o alambre,lata, balde o caja de cartón PREGUNTE: "¿Qué cosas en nuestra casa podríamos usar para hacer sonidos para una banda?'
- DIGA: "Vamos a aprender sobre los idiófonos-
- y construir nuestra propia banda." LEE: "Enciende la Banda"; HACER las actividades.
- HACER mini "maracas" (sonajeros).
- Se requiere AYUDA DE UN ADULTO para la Barrica. Mover los dedos de una mano hacia arriba y por la cuerda y arrancar con la otra mano. Observe el cambio de sonido.
- GOOGLE "Barricat" para ilustración.

Kid Scoop News PARENT GUIDE



PAGE 7: HOLIDAY

GRADES K-2

GATHER supplies.

ASK: "Who is a special lady to you? Is it your mom, grandma, aunt, teacher, sister, or friend?" MAKE a pattern for the petals, center, stem, and leaves. TRACE. **READ** directions.

ASK: "What do you like about her?" WRITE words for the petals. Make another! PUZZLING PRICES: Flowers represent 5¢, 10¢,

15¢, or 25¢.

LABEL all tulips 5¢. SAY: "If the two tulips are 5¢ each, and the total is 35¢, how much would the rose cost?" (A: 25¢). LABEL roses 25¢. SAY: "Which flower costs 10¢? 15¢?" CHECK to see if your guess works!

GRADES 3-5

GATHER supplies.

SAY: "May has a holiday to celebrate the special women in your life. Which woman is special to you?" SAY: "Today we're going to make a paper flower as a gift for that woman."

READ directions. ASK: "How big would you like your flower?"

SUGGEST making a pattern you can trace for the pieces

PUZZLING PRICES: Two clues: tulip = 5¢; two tulips + one rose = 35¢. Solve for the rose (25¢). LABEL all the tulips and roses.

ASK: "What might the daisy and the carnation cost?" GUESS & CHECK. Do all patterns work with your guess?

PÁGINA 7: DÍA FESTIVO

GRADOS K-2

REÚNA suministros.

PREGUNTE: "; Quién es una dama especial para usted? Es tu mamá, abuela, tía, maestra, hermana o amiga?" HAGA un patrón para los pétalos, el centro, el tallo y hojas. RASTRO.

LEER instrucciones.

PREGUNTE: "¿Qué te gusta de ella?" **ESCRIBE**

palabras para los pétalos. ¡Haz otro! PRECIOS DESCONOCIDOS: Las flores representan 5¢, 10¢, 15¢ o 25¢.

ETIQUETAR todos los tulipanes 5¢. DIGA: "Si los dos tulipanes cuestan 5¢ cada uno, y el total es 35¢, ¿cuánto costaría el costo de la rosa?" (A: 25¢). ETIQUETA rosas 25¢.

DIGA: "¿Qué flor cuesta 10¢? 15¢?"

COMPRUEBE para ver si su conjetura funciona!

GRADOS 3-5

REÚNA suministros.

DIGA: Mayo tiene un feriado para celebrar a las mujeres especiales en tu vida.¿Qué mujer es especial para ti? DIGA: "Hoy vamos a hacer una flor de papel como un regalo para esa mujer." LEER instrucciones.

PREGUNTE: "¿De qué tamaño le gustaría su flor?" SUGERIR hacer un patrón que pueda seguir para las piezas

PRECIOS ROMPECABEZAS: Dos pistas: tulipán = 5¢; dos tulipanes + una rosa = 35¢. Resuelve para la rosa (25¢)

ETIQUETA todos los tulipanes y rosas. PREGUNTE: "¿Cuánto podrían costar la margarita y el clavel?" ADIVINA Y COMPRUEBA. Haz todo el trabajo de patrón con tu conjetura

Kid Scoop News PARENT GUIDE

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