

| Monday | Tuesday | Wednesday | Thursday | Friday |
|--|---|---|--|---|
| <input type="checkbox"/> Spelling Practice -3 times each <input type="checkbox"/> Dynamic Duo <input type="checkbox"/> Reading Group 10:00 am <input type="checkbox"/> Math Lesson Perimeter <input type="checkbox"/> Spanish Video: Body Parts millhoppertech.com <input type="checkbox"/> STUDY LADDER 2 nd grade Math: Data Tables Act. 2 <input type="checkbox"/> PEBBLE GO Flower Blossoms Read each tab and complete the questions page. <input type="checkbox"/> PE Geography Color the Flag of Norway | <input type="checkbox"/> Dynamic Duo <input type="checkbox"/> Spelling City -Complete 3 activities <input type="checkbox"/> Reading Time <input type="checkbox"/> Language Page Possessives <input type="checkbox"/> STUDY LADDER 2 nd grade Math: Money <input type="checkbox"/> Dynamic Addition <input type="checkbox"/> Perimeter Page <input type="checkbox"/> PE with Coach Chelsea 9:30am Social Studies Go to Scholastic News.com Read "The Volcano that Stopped Summer" Watch the video Pages are attached to work plan. | <input type="checkbox"/> Dynamic Duo <input type="checkbox"/> Journal Onomatopoeia <input type="checkbox"/> Reading Group <input type="checkbox"/> PEBBLE GO Flowering Plants Read and complete the questions page. <input type="checkbox"/> Mixed Math Page <input type="checkbox"/> STUDY LADDER 2 nd grade Math: Time <input type="checkbox"/> Spanish 9:30am <input type="checkbox"/> PE Art/ Creative Writing Symmetry in Nature Find something in Nature and Draw (examples attached) | <input type="checkbox"/> Dynamic Duo <input type="checkbox"/> Spelling City - Complete 3 activities <input type="checkbox"/> Reading Time <input type="checkbox"/> Language Lesson Possessives III <input type="checkbox"/> Language: Ben Franklin <input type="checkbox"/> STUDY LADDER 2 nd grade Math: Arrays <input type="checkbox"/> Word Questions Problem Solving <input type="checkbox"/> PE Technology <input type="checkbox"/> 10:00 am Flower Video Label the Parts of the Flower Page is attached to work plan. | <input type="checkbox"/> Dynamic Duo <input type="checkbox"/> Spelling Test on Spelling City <input type="checkbox"/> Reading Time <input type="checkbox"/> Language: Spot the Mistakes <input type="checkbox"/> STUDY LADDER 2 nd grade Math: Revision 2A-6 <input type="checkbox"/> Math Dash: millhoppertech.com Go to the Home Page Web Math Minute <input type="checkbox"/> Music/Drama 10:00 am <input type="checkbox"/> Finish any work and turn it in on Class Dojo. Science Mystery Science Pollination/Plant Exploration Video Activity: Make a Flower |

Spelling list--o sounds

auto _____

total _____

bobbin _____

solve _____

bony _____

solemn _____

closet _____

object _____

cobra _____

knot _____

hotel _____

doctor _____

frozen _____

elbow _____

poetry _____

Bonus: operate

Name: _____

Monday



Correct the sentences.

1. she give the book to jack

.....

2. mrs smith rided a bus

.....

Which word IS spelled correctly?

3. little litle littel

Find the sentence.

4. To play ball. Down the street. The kitten went up a tree.

What caused the girl to get wet?

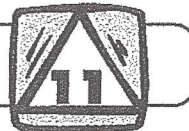
5. Jane got wet when it began to rain.

.....



Name: _____

Tuesday



Correct the sentences.

1. my friend send a note to jim and i

.....

2. next sunday she will going to the zoo

.....

Find the words that have the sound u makes in use.

3. cute mule push music

Find the nouns.

4. down tree grass day warm

Give two words that rhyme with pest.

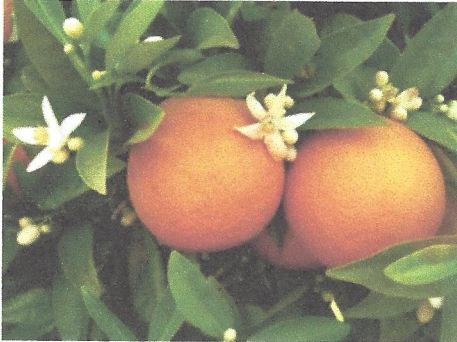
5.

By: _____

Earth and Space Sciences: Flower Blossoms

Questions for Understanding

1. Look at the picture of the orange tree. Look at the list of words beside it. Draw an arrow from each word to where it is on the orange tree.



pollen
fruit
seed
blossom

2. Match each flower-related word to the job it performs. Draw a line from one to the other.

fruit

attracts pollinators

seed

helps flowers make seeds

blossom

carries pollen from one flower to another

pollen

is planted in the ground to grow a new plant

pollinator

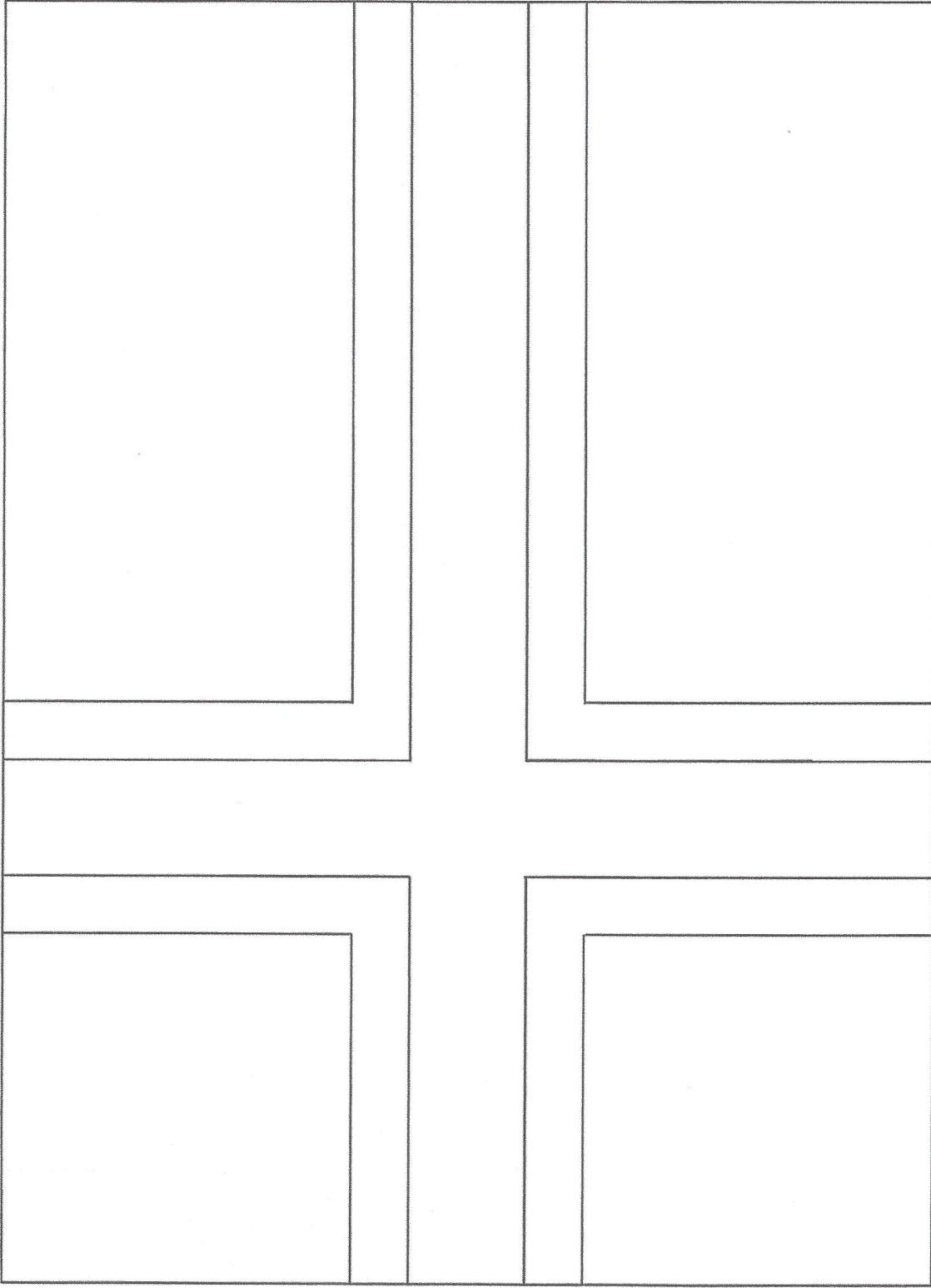
forms from the flower to hold a seed

3. Some scientists say that there aren't as many bees as there used to be. Why would fewer bees mean fewer seeds to grow new plants? Use facts from your reading to support your explanation.

Supports and Develops:

Science and Engineering Practices: Asking Questions (for Science) and Defining Problems (for Engineering) (1); Analyzing and Interpreting Data (4); Engaging in Argument from Evidence (7).

Performance Expectation K-ESS3-1: Use a model to represent the relationship between the needs of plants and animals (including humans) and the places where they live.



Flag of Norway

Adopted on 13 July 1821. Designed by Fredrik Meltzer.

The colors of the Norwegian flag have been influenced by the flags of Denmark, France, the United States and UK and are considered the colors of freedom and independence. The Nordic Cross is common to most Scandinavian flags and represents Christianity and Norway's link to the other Scandinavian countries.



Name: _____

1. sixteen - nine = _____

2. $3 + 3 + 3 =$ _____

3.



= _____ ¢

4. Fill in the correct symbol.

< = >

$6 + 7$ ○ $7 + 6$

5. Lou sold seventeen boxes of cookies. Dawn sold fifteen boxes. How many more boxes of cookies did Lou sell?

_____ boxes of cookies

Name: _____

1. $7 \square 7 = 14$

7

2.

3

+ 7

3. Write the numbers in order.

60 40 80 50 70

4. Write the number thirteen.

5. Ted and Ann went berry picking. They picked 14 cans of berries. On the way home they ate 3 cans of berries. How many cans were left?

_____ cans

Name: _____

Possessive Nouns

A noun that shows ownership is a **possessive noun**.

To turn a singular noun into a possessive noun, add an **apostrophe (')** and an **- s**.

On the line write the possessive form of each underlined noun.

1. the drawers of the desk the _____ drawers
2. the dreams of a man the _____ dreams
3. the barks of a dog the _____ barks
4. the leaves of a tree the _____ leaves
5. the petals of a flower the _____ petals
6. the mane of a lion the _____ mane
7. the buzzing of a bee the _____ buzzing
8. the purr of a kitten the _____ purr

Dynamic Addition

$$\begin{array}{r} 833 \\ 725 \\ + 557 \\ \hline \end{array}$$

$$\begin{array}{r} 685 \\ 343 \\ + 817 \\ \hline \end{array}$$

$$\begin{array}{r} 427 \\ 173 \\ + 528 \\ \hline \end{array}$$

$$\begin{array}{r} 374 \\ 722 \\ + 799 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ 822 \\ + 969 \\ \hline \end{array}$$

$$\begin{array}{r} 954 \\ 242 \\ + 916 \\ \hline \end{array}$$

$$\begin{array}{r} 753 \\ 227 \\ + 890 \\ \hline \end{array}$$

$$\begin{array}{r} 356 \\ 773 \\ + 934 \\ \hline \end{array}$$

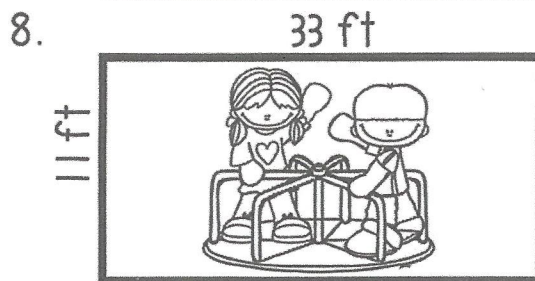
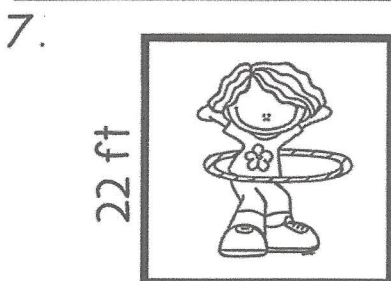
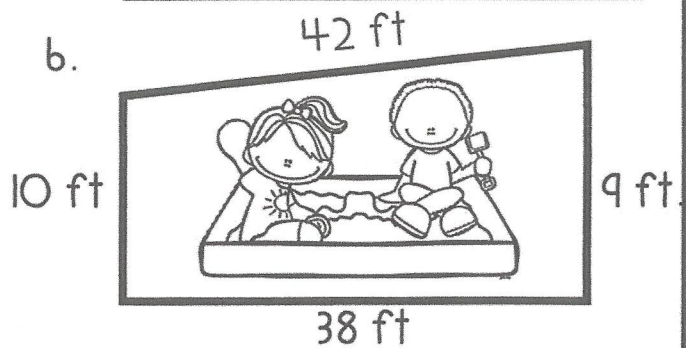
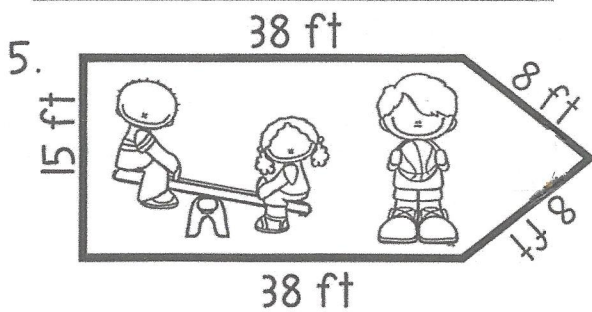
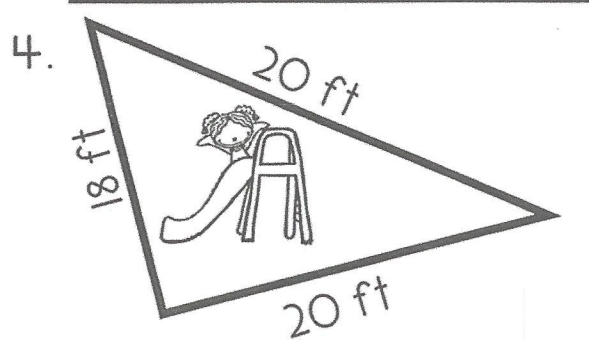
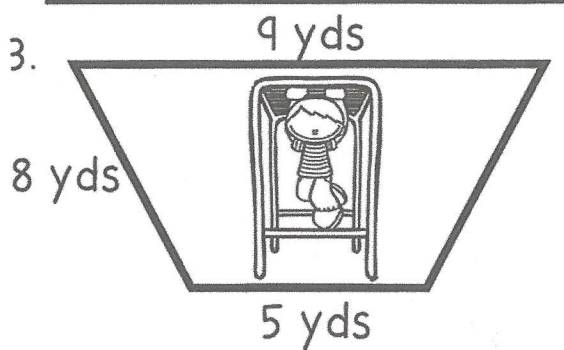
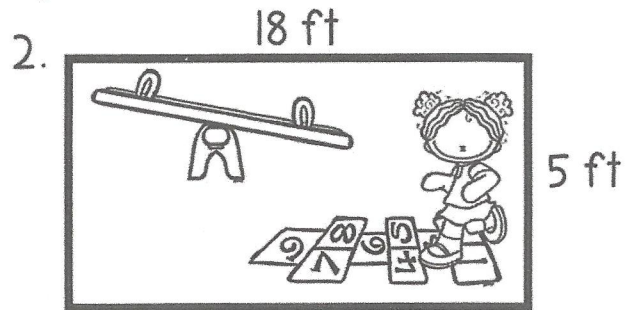
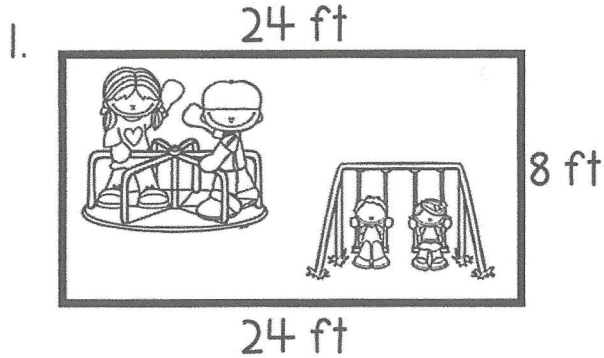
$$\begin{array}{r} 966 \\ 129 \\ + 693 \\ \hline \end{array}$$

Name: _____

Date: _____

Perimeter Playground

DIRECTIONS: Find the perimeter of each figure below.

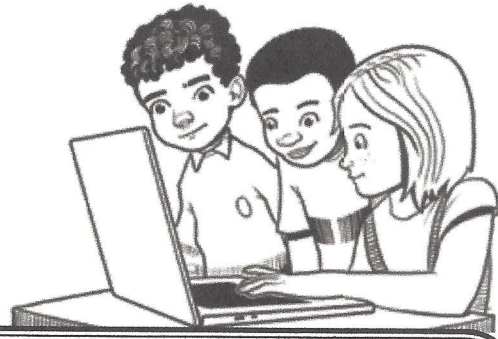


Name: _____

Video: "Wild Weather"

Watch a Video

Teachers: Students can read the questions before they watch the video. That way, they'll know what to pay attention to while watching!



1. A swirling, funnel-shaped cloud is called a _____.

hurricane

tornado

drought

2. What is one thing that could happen during a hurricane?

3. Describe what it is like during a drought.

ANDY ELKERTON

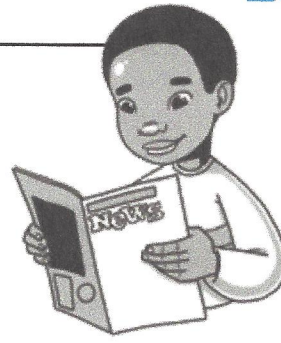
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Name: _____

Read and Think

Read your issue of *Scholastic News*.

As you read, answer the questions below.



1. Read "A Volcano Erupts." Then .

When and where did Mount Tambora erupt?

2. Read "A Thick Cloud Spreads." Then .

What happened to the weather once the cloud spread around the world?

3. Read "A Colder World." Then .

After the volcano erupted, people in the U.S. could not get enough food to eat. Why? _____

4. Read "A Surprise Invention." Then .

How did the invention of the bicycle help people in 1816?

Be a Reporter!

Imagine you are a reporter back in the summer of 1816!
Complete the article by using your *Scholastic News*.

headline

Odd weather has been reported
around the world! In China, _____

_____.

In the United States, _____

_____.

Some people are calling this the
“Year Without a Summer.”

Scientists think they know why
this is happening. In Indonesia, a
volcano called _____
erupted. It _____.

A huge cloud has spread around
the planet. The cloud is blocking
the sun. This has caused the

weather to _____

_____.

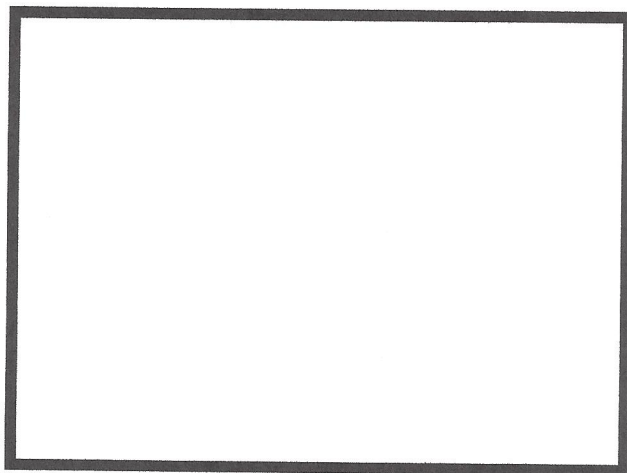
But there’s some good news to
come out of all this. A man has

invented the _____.

He invented it because _____

_____.

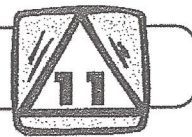
People around the world are
hoping the weather will be back to
normal soon!



This is what the invention looks like.

Name: _____

Wednesday



Correct the sentences.

1. toby rided his bike down the rode

2. bob ran in a race on may 6 1997

Which word IS spelled correctly?

3. gud gode good

Find the words that go together.

4. milk water bread juice

Where does the comma go?

5. a. Salem Oregon, b. Salem, Oregon c. Salem, Oregon,



Name: _____

Thursday



Correct the sentences.

1. do cats rabbits and hamsters has soft fur

2. dont touch that hot stove

Which word means more than one child?

3. childs childes children

Put these words in alphabetical order.

4. egg gum fat his

Which words have the same ending sound?

5. bench reach sock ditch

By: _____

Life Sciences: Flowering Plants

Questions for Understanding

1. Why might a young oak tree grow far away from its parent?
2. How can you tell that a plant is a flowering plant? What parts does it have that other plants might not have?
3. What happens to pollen after it is carried to another flower? Can you explain how we get fruit?
4. Do you think flowering plants of the same kind can hold a different number of seeds? Why do you think so?

Supports and Develops:

Science and Engineering Practices: Analyzing and Interpreting Data (3); Engaging in Argument from Evidence (7).

Disciplinary Core Idea LS1.A: All organisms have external parts. ... Plants also have different parts (roots, stems, leaves, flowers, fruits) that help them survive and grow. LS2.A: Plants depend on animals for pollination or to move their seeds around.

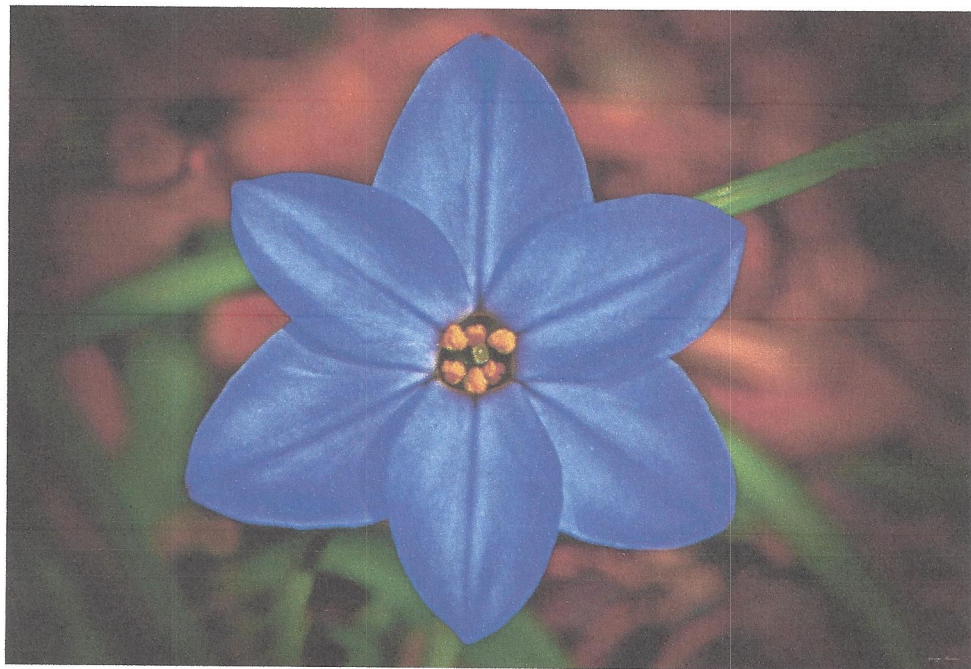
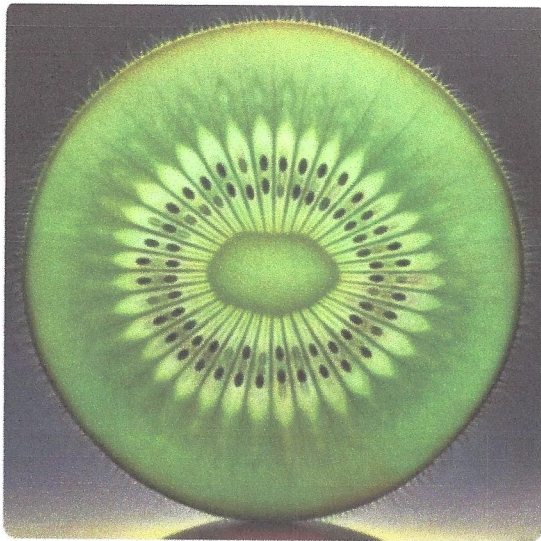
Name: _____

Solve problems involving a relationship between two quantities (e.g., find total cost of multiple items given the cost per unit).
Compare and order whole numbers to 10,000.
Find the sum or difference of two whole numbers between 0 and 10,000.

| | | |
|---|--|--|
| $\begin{array}{r} 6959 \\ - 4004 \\ \hline \end{array}$ | Harry buys 3 CDs for \$7 each. How much is spent in all? $3 \times \$7 = \$ \underline{\hspace{2cm}}$ | Order the numbers from least to greatest 74735 32755 17261 <u>17261</u> _____ _____ |
| $\begin{array}{r} 5144 \\ - 3349 \\ \hline \end{array}$ | Justin buys 4 DVDs for \$3 each. How much is spent in all? _____ | Order the numbers from greatest to least 31336 82364 19747 _____ _____ _____ |
| $\begin{array}{r} 6501 \\ - 3728 \\ \hline \end{array}$ | Cris buys 2 comic books for \$6 each. How much is spent in all? _____ | Order the numbers from least to greatest 91212 74458 45503 _____ _____ _____ |
| $\begin{array}{r} 9940 \\ - 2238 \\ \hline \end{array}$ | Justice buys 6 video games for \$3 each. How much is spent in all? _____ | Order the numbers from least to greatest 53444 73685 51488 _____ _____ _____ |
| $\begin{array}{r} 5951 \\ - 2300 \\ \hline \end{array}$ | Jasmon buys 4 dishes for \$4 each. How much is spent in all? _____ | Order the numbers from greatest to least 67627 84690 27259 _____ _____ _____ |

Examples for ART - Wednesday 4/29.

Where can you find symmetry in nature? Here are some ideas:



Name: _____

Wednesday

MATH 

Practice

1. $9 + 8 = \underline{\hspace{2cm}}$

2.
$$\begin{array}{r} 16 \\ - 7 \\ \hline \end{array}$$

3. Count by twos.

4 10

18 16

4. $15 \square 8 = 7$

5. A block has 4 corners. The 4 sides are the same size. What shape is the block?

- circle
- square
- rectangle

Name: _____

Thursday

MATH 

Practice

1. $12 - 5 - 3 = \underline{\hspace{2cm}}$

2. $\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = 14$

3. Draw the shape that has 3 corners and 3 sides.

4. $9 + 5 = 14$, so

$14 - 5 = \square$.

5. What number is three more than $12 - 5$?

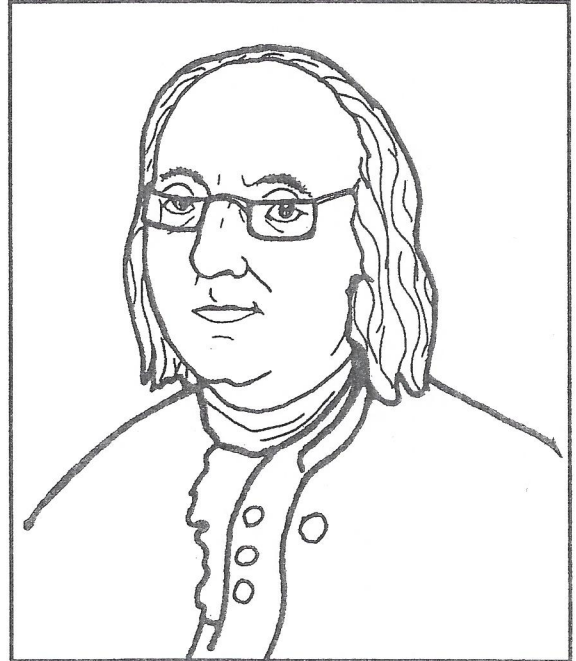
- 10
- 7
- 17

Ben Franklin

Preview the words in exercise A before reading the following selection. Then complete the exercises below.

Benjamin Franklin was a great American. He had many outstanding accomplishments in his lifetime. He was a printer, a publisher, a writer, an inventor, a scientist, a diplomat, a statesman, and an inspiration to those he met.

At age 42, Franklin decided to devote himself to the study of science. During this time, he was one of the world's greatest scientists, inventing and experimenting and loving his work. He proved that lightning was electricity and that things could be positively or negatively charged with electricity. Among the many things he made were the world's first battery, lightning rod, bifocal glasses, and an energy-efficient, wood-burning stove. However, he never patented any of his inventions. He preferred, instead, to share what he had learned freely with the world.



A. These words were used in the selection you just read. Match the words from the list on the left with their proper meaning.

_____ 1. diplomat

_____ 2. devote

_____ 3. inspiration

_____ 4. statesman

_____ 5. patent

a. official rights to the inventor

b. wise or experienced leader

c. a person who represents a country

d. give attention

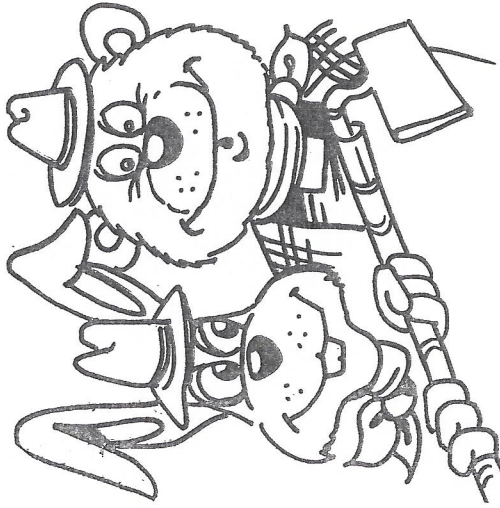
e. sudden or original idea

B. Use the back of this paper to answer the following questions.

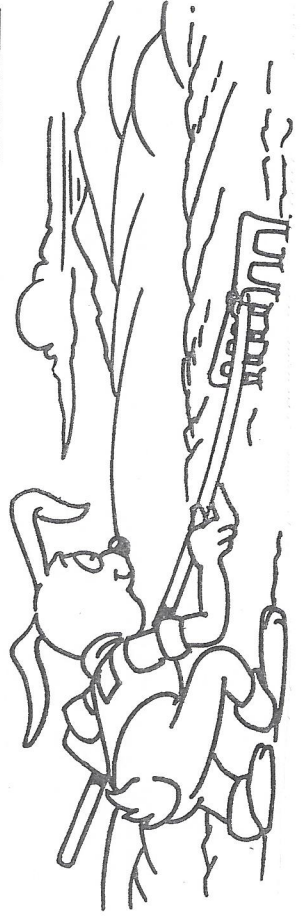
1. What are some of the many outstanding accomplishments Ben Franklin achieved in his lifetime? List three of them.
2. What did he decide to do when he was 42 years old?
3. What did he prove about lightning?
4. Did he patent any of his inventions? Why?
5. Which one of his inventions do you feel helped the world the most and why?

Farming Friends

Solve each problem. Cross out the fact you do not need.

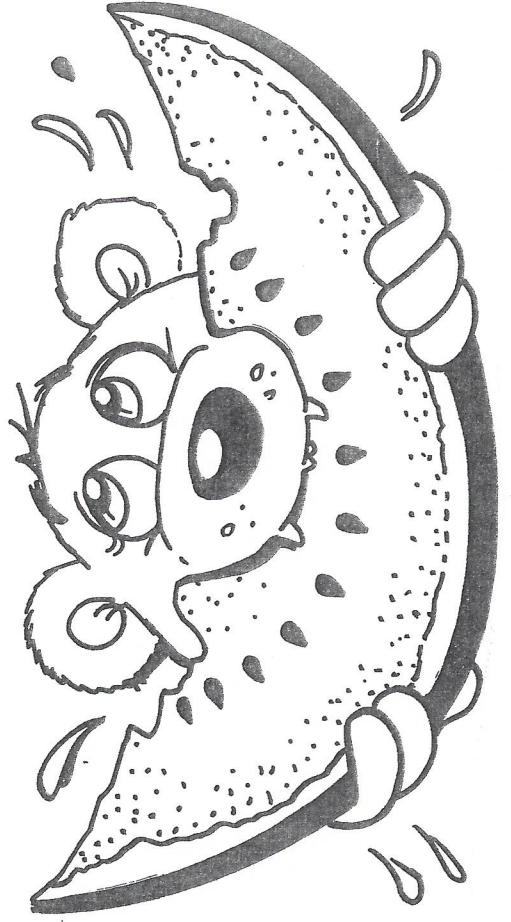


1. Farmer Bear planted 35 rows of carrots and 57 rows of corn. It took him 4 days to finish planting. How many rows of corn and carrots did he plant in all? _____
2. Farmer Rabbit had 26 tomato plants. He watered them every day. Eight plants died. How many tomato plants does he have now? _____
3. Farmer Rabbit plowed his fields every day for 73 days straight. He got very tired. Farmer Bear only plowed his fields for 55 days straight. He wasn't as tired as Farmer Rabbit. How many more days did Farmer Rabbit plow his fields than Farmer Bear? _____

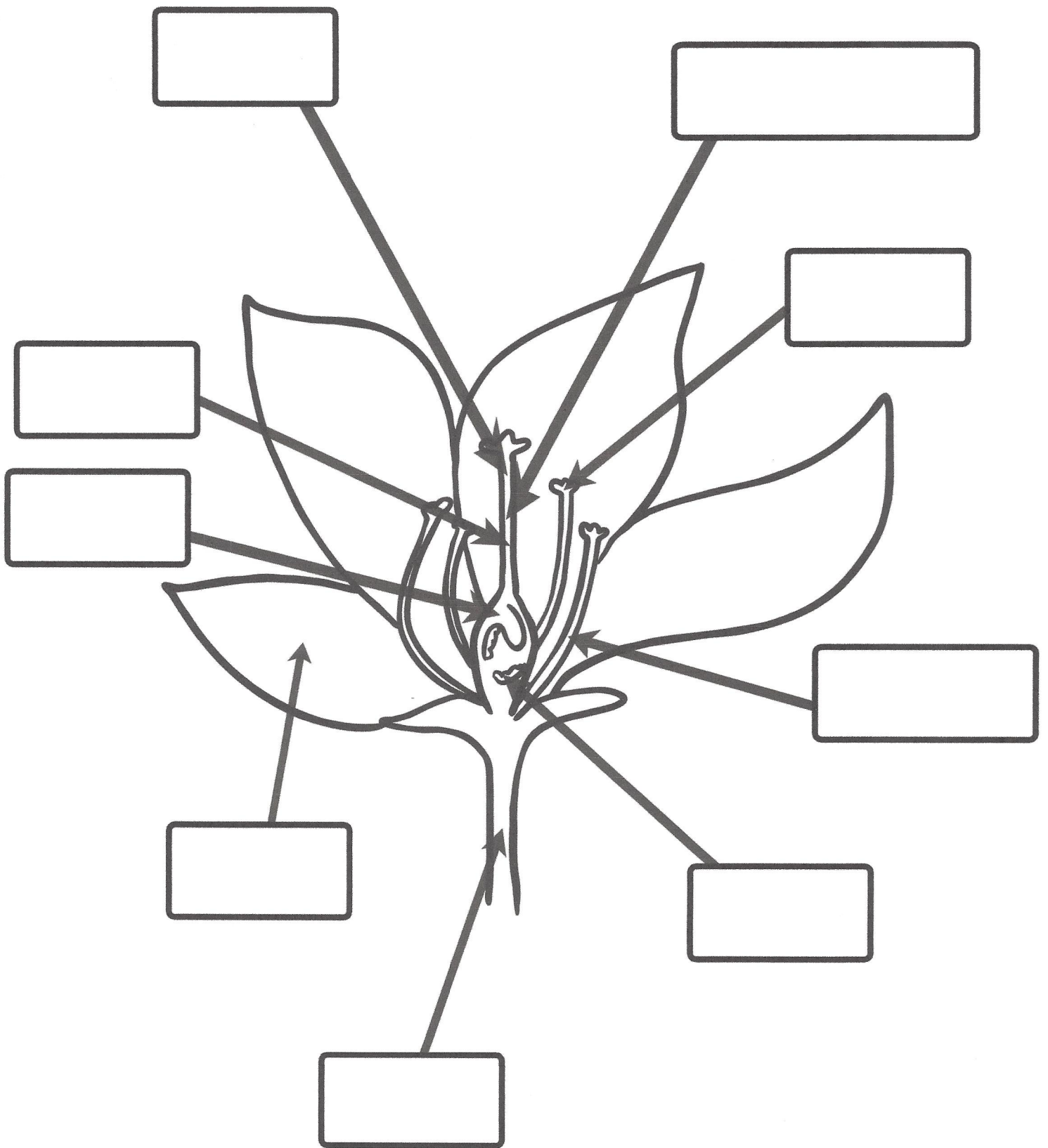


Problem Solving

4. Farmer Bear picked 84 watermelons. Farmer Rabbit planted 15 pumpkin seeds. Farmer Rabbit picked 57 watermelons. How many more watermelons did Farmer Bear pick than Farmer Rabbit? _____
5. Farmer Rabbit gave away 14 bags of green beans and 26 bags of carrots. Farmer Bear gave away 17 bags of green beans and 25 bags of carrots. Carrots and green beans are good for you. Who gave away more bags? How many bags did they both give away? _____
6. Farmer Bear and Farmer Rabbit each planted 53 rows of potatoes. It took Farmer Bear 12 days to plant the potatoes. Farmer Rabbit only took 9 days to plant his potatoes. How many rows of potatoes were planted in all? _____

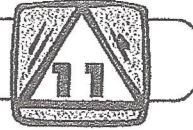


Parts of a Flower



Name: _____

Friday



Does a capital letter go here? Yes or No

1. dr. jones is my dentist.

a b c

a. _____ b. _____ c. _____

2. i live in orlando, florida.

a b c

a. _____ b. _____ c. _____

3. stan and ollie live on park street.

a b c

a. _____ b. _____ c. _____



Name: _____

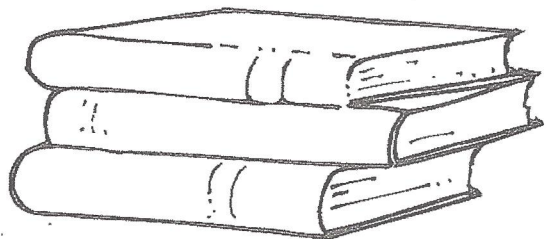
Friday
MATH 
Practice

Patty lives five blocks from school.
She rides her bike to school and back.
How many blocks does she ride in
one day?

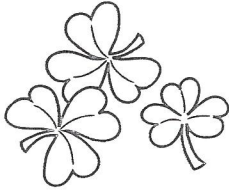
_____ blocks in one day

How many blocks does she ride in
five days?

_____ blocks in five days



Name: _____



Capitalization
Common Core L.3.2

Spot the Mistakes

Read the guidelines for using capital letters. Then read the sentences. Each one has at least one capitalization mistake. Underline the mistakes and rewrite each sentence correctly.

What Should I Capitalize?

- the first word of a sentence
- the word "I"
- months and days of the week
- specific places, like countries or cities
- names of holidays
- names of people

1. ireland is an island in the atlantic ocean.

2. the country is part of europe.

3. The capital of Ireland is dublin.

4. The shannon river is the longest river in Ireland.

5. Ireland is similar in size to south carolina.

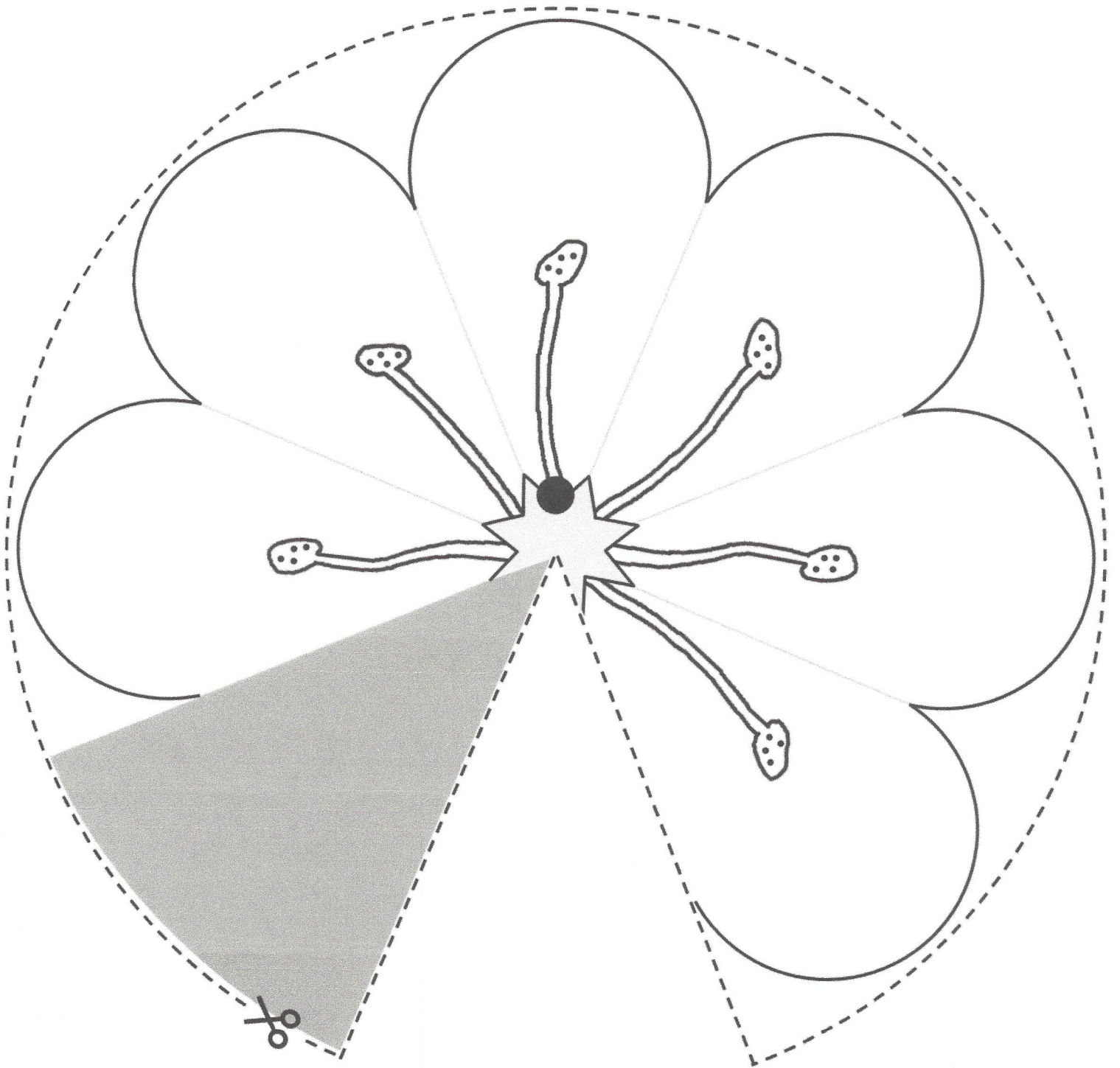
6. about 5 million people live in Ireland.

7. Saint patrick's Day is celebrated on march 17 each year.

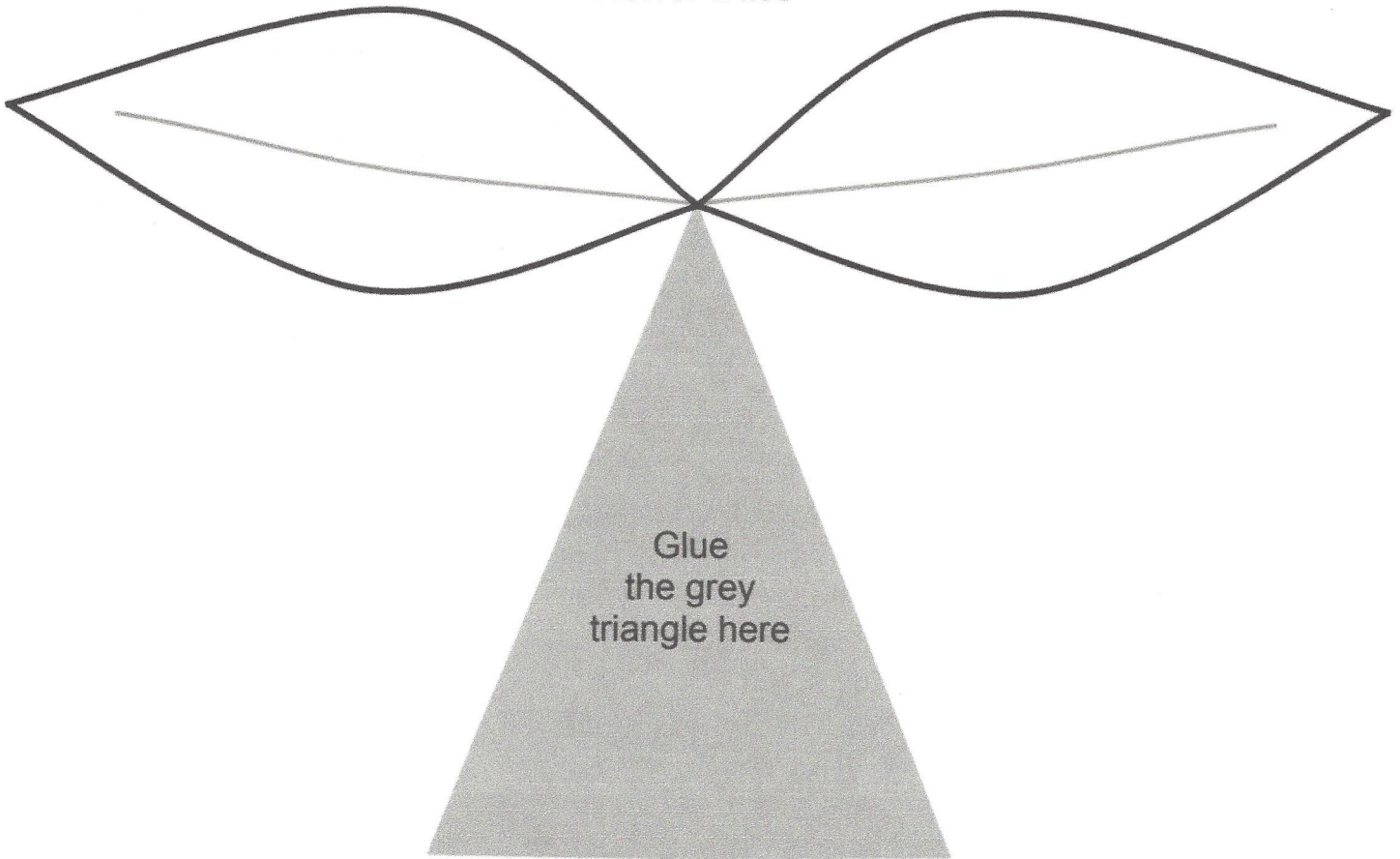
8. One day, i want to visit a castle in ireland.

.....

Make a Flower



Flower Base



Name: _____

1. Circle what pollen you see on the sticky stigma:

Pollen from
my flower

Pollen from my
partner's flower

Pollen from
both flowers

2. Do you think your flower will make seeds?

Yes

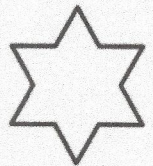
No

KEY

pollen
duster



sweet
nectar



MYSTERY
science

Power of Flowers | Mystery 1