Sentence Scramble

parade
they
will
come
to
the
a
b
a
b
postcard
mail
he
should
the
can
jam
tart
I
eat
a
b
They will come to the parade.

Will they come to the parade?

First, unscramble the words to write a statement. (a)
Then use the same words to write a question. (b)
Remember to capitalize and punctuate!

Find the Main Idea

You probably know sharks have very sharp teeth, but did you know they never run out of them? If a shark loses a tooth, another moves forward from within the shark's jaw, where it keeps a nearly unlimited supply of replacement teeth. This way, it's almost impossible for a shark to end up without a full set of teeth. This is a phenomenon unique to the shark. No other animal in the world has teeth quite like the shark's. A shark can go through as many as 20,000 teeth in its lifetime!

Main idea:

Concluding sentence:

Coffee Shop Math

Look at the menu prices. Then answer the questions below.

Chocolate sundae
Hot chocolate
Strawberry cake
Milkshake
Carrot cake

1. Mary ordered
2. Nancy ordered
3. Toby ordered
3. Matt ordered

and . She gave you $1. How much change would you give her?
She gave you $1. How much change would you give him?
He gave you $1.50. How much change would you give him?
Helpful Hints for Students and Families

Materials You Will Need:

- Pencils
- Extra paper or a notebook/journal. You may put everything into one notebook if you like.
- Colored pencils, markers, or crayons for some of the activities

Directions & Tips

- There is a schedule for each day. You may complete the activities in any order.
- Read the directions carefully before completing each activity.
- Check off each of the activities when you finish them on the activity menu.
- Make sure an adult signs the activity menu before you bring it back to school.
## Activity Menu

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| **Reading** | Read for 20 minutes and answer 3 of the questions on the sheet on another piece of paper or in a journal. **Challenge:** Try not to repeat a question!  
**Independent Reading Questions** | The Boy Who Cried Wolf | Pete’s Pets | Summer Vacation | What is Soil? | Find the Main Idea: |
| **Fact or Opinion** | Fact vs. Opinion Sort | Chuck’s Vacation | Recycling Resources | Recess Opinion Pre-Writing |
| **Writing** | Capitalization | Adding Punctuation | Ice Cream Shop | Bicycle Ride | Sentence Scramble |
| **Grammar Practice** | Pineapple Math | Math Puzzle Boxes | Coffee Shop Math | Telling Time: Five Minute Intervals | Monster Monster |
| **Math** | **Pineapple Math** | **Math Puzzle Boxes** | **Coffee Shop Math** | **Telling Time: Five Minute Intervals** | **Monster Monster** |
| **Social Studies** | Guest Speaker Career Interview (Choose any adult) | Discovering Different Jobs | Life cycle of a plant | **Matter Mixup Series** | 1. What is a Solid?  
2. What is a Liquid?  
3. What is a Gas? |
| **Science** | **Guest Speaker Career Interview** (Choose any adult) | Discovering Different Jobs | Life cycle of a plant | Matter Mixup Series | 1. What is a Solid?  
2. What is a Liquid?  
3. What is a Gas? |

**Parent/Guardian Signature:** ____________________________
<table>
<thead>
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<th>Reading</th>
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<td>Math</td>
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Once upon a time, in a beautiful village near lush rolling hills, there was a boy who watched over the village’s sheep. Being alone up in the hills was very boring. To liven up his day, the boy thought it would be fun to scare the villagers and scream, “Wolf, wolf!” The villagers grabbed whatever they could, and ran up the hill to scare off the wolf. When they reached the top, they realized they had been tricked by the mischievous boy. He laughed and laughed until the villagers angrily walked back down the hill. Even the sheep were not amused. The boy continued to call wolf, and the villagers warned him that the next time they would no longer believe him. The boy shrugged off the warning and laid down for a nap.

One lazy afternoon, the boy heard a terrible sound. Before he could even prepare himself, a wolf appeared right before him, and was chasing all the village’s sheep! The boy screamed, “Wolf, wolf!”, but having lied so many times, the people of the village just ignored him. With no one to help him fend off the wolf, the sheep all ran away, and the boy was left crying on the hill.
“The Boy Who Cried Wolf” Story Map

After reading “The Boy Who Cried Wolf”, fill in the following setting, characters, and effect of the boy’s actions. Then determine the genre of the story.

Setting:

Main characters:

The boy tricks the villagers by screaming, “Wolf, wolf!”

Cause

Effect

The genre of this story is:

a) Comedy: This story has a cheerful ending or is meant to make the reader laugh.

b) Fable: This story teaches a lesson.

c) Quest: This story has a difficult journey towards a place or goal.
2) Next, decide if each sentence is a **fact** or **opinion**.
3) If it is a **fact**, color it **green**. If it is an **opinion**, color it **red**.
4) When done, write a **fact** or **opinion** below.
5) Raise your hand for your teacher to check your worksheet.

### The Sign Says... Fact or Opinion?

<table>
<thead>
<tr>
<th>Name:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Sentence 1: A dog is a pet.</th>
</tr>
</thead>
<tbody>
<tr>
<td>★</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Sentence 2: My teacher is the smartest.</th>
</tr>
</thead>
<tbody>
<tr>
<td>★</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Sentence 3: Popcorn is a child’s favorite snack.</th>
</tr>
</thead>
<tbody>
<tr>
<td>★</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Sentence 4: Winter is cold and snowy.</th>
</tr>
</thead>
<tbody>
<tr>
<td>★</td>
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</table>

<table>
<thead>
<tr>
<th>Sentence 5: Thanksgiving is a holiday.</th>
</tr>
</thead>
<tbody>
<tr>
<td>★</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Sentence 6: My dad is the fastest runner.</th>
</tr>
</thead>
<tbody>
<tr>
<td>★</td>
</tr>
</tbody>
</table>

**Write a fact or opinion below.**
it was Saturday at grandma’s house. Mary knew that it was the day to make a pie with grandma. She got up and dressed in a hurry so she could pick the best apples from the tree. She helped peel the apples while her grandma chopped and sliced the beautiful red apples. Next, the dough was rolled and put into the pie plate. Mary even got to stir the sugar and spices into the bowl. The house smelled wonderful as the pie cooked in the oven, and the pie tasted even better because they had made it together!
Pineapple Math

Add the numbers.

25 + 43
71 + 26
54 + 32
30 + 18

51 + 46
47 + 22
68 + 10
32 + 54

70 + 17
83 + 16
25 + 44
69 + 20

48 + 31
36 + 52
57 + 21

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Day 2

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<tr>
<td>Math</td>
<td>Math Puzzle Boxes</td>
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</tbody>
</table>
PETE'S PETS

Pete loves animals. He dreams of becoming a veterinarian when he grows up. But in the meantime, he has quite a few pets to take care of at home.

Pete's dog is named Shadow. He's a black poodle. Pete takes Shadow on walks up and down the block. Shadow likes when Pete rubs his belly.

Amy is the name of Pete's cat. She's shy but very loving. Amy spends a lot of the day napping on the window sill. Pete can always make her purr when he pets her back.

Pete also has 10 fish, 3 hamsters, and 2 lizards. He's hoping to own a parrot some day. Pete's really happy to have so many great pets!

What does Pete want to be when he grows up?
- A pet shop owner
- A fireman
- A veterinarian

Where does Pete's cat spend the day napping?
- On the window sill
- On the bed
- On the couch

What is the name of Pete's pet poodle?
- Amy
- Shadow
- Shaggy

How many lizards does Pete have?
- 10
- 3
- 2
Read the sentences below. Then cut them out and glue them into fact and opinion groups.

<table>
<thead>
<tr>
<th>FACTS</th>
<th>OPINIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dogs have four legs.</td>
<td>The sky is pretty.</td>
</tr>
<tr>
<td>Cats are the best.</td>
<td>The man is nice.</td>
</tr>
<tr>
<td>The sun is hot.</td>
<td>The girl is five.</td>
</tr>
</tbody>
</table>

Name: __________________________ Date: ____________

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Adding Punctuation

Determine whether the sentence is a statement or question. Write the proper punctuation mark at the end of each sentence.

1. What time does the pet store close _____
2. My favorite color is yellow _____
3. My house is built from bricks _____
4. How high can you jump _____
5. When is the best time to wake you up _____
6. How long does it take you to brush your teeth _____
7. School starts in September _____
8. I like to eat peanut butter and jelly sandwiches _____
9. I have to clean my room before going out to play _____

A period (.) comes at the end of a statement.

A question mark (?) comes at the end of a question.
Math Puzzle Boxes

Each puzzle contains the numbers 1-9. Each column and each row add up to the number given outside the boxes. Put the correct number in each box to complete the addition equations without repeating any numbers.
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<td>Math</td>
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SUMMER VACATION

The Bradley family packed up their car and drove to the mountains for a weekend camping trip. Jimmy couldn't wait to go fishing. His older sister Nicole loved to hike. Mom and Dad just wanted to relax.

When the family arrived, Jimmy and Nicole helped their parents set up the tents. Then Nicole took a walk down by the river. After dinner, the family roasted marshmallows and told ghost stories around the campfire. The sounds of crickets gently put everyone to sleep.

Early in the morning, Jimmy caught a big fish. Nicole and Dad rode their bikes, and Mom read a new book. It was hard to go home the next day. Everyone had so much fun, they agreed it was the best vacation ever!

1. Where did the Bradley family go on vacation?

2. What did Mom and Dad want to do on the trip?

3. Where did Nicole take a walk?

4. What did the family do around the campfire?

5. When did Jimmy catch a fish?
Chuck’s Vacation

Look at each drawing, and write a caption for each picture. Each caption should describe what you see in the drawing.
Chuck’s Vacation

Look at each drawing, and write a caption for each picture. Each caption should describe what you see in the drawing.

1. Boy in scuba gear interacting with a goldfish underwater.
2. Man surfing on a wave with the sun setting in the background.
3. Hot air balloon flying in the sky with clouds.
4. Person sailing in a red sailboat on calm waters.
Ice Cream Shop

Write each sentence using correct capitalization and punctuation.

do you want to go to the ice cream shop

we can ride our bicycles

what is your favorite flavor

my favorite flavor is chocolate

how many scoops do you want

the ice cream is very tasty
Coffee Shop Math

Look at the menu prices. Then answer the questions below.

Chocolate sundae $0.50
Hot chocolate $0.20
Carrot cake $0.15
Strawberry cake $0.30
Milkshake $0.25

1. Mary ordered strawberry cake and hot chocolate. She gave you $1. How much change would you give her?

2. Nancy ordered chocolate sundae and a milkshake. She gave you $1. How much change would you give her?

3. Toby ordered two strawberry cakes and two milkshakes. He gave you $1.50. How much change would you give him?

4. Matt ordered a chocolate sundae, a carrot cake, and a milkshake. He gave you $2. How much change would you give him?
## Day 4

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<td>Math</td>
<td>Telling Time: Five Minute Intervals</td>
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</table>
Let’s study the earth by learning about the part of it that we are most familiar with: the **soil**. Soil is found on the upper-most layer of the earth’s crust.

**What is soil?**

Soil is a mixture of four main ingredients: weathered rock, organic matter, air and water. The weathered rock can be in the form of sand, silt, clay, pebbles or larger rocks. Organic matter can be anything from old leaves, dead animals and plants, to microorganisms—tiny living things, like bacteria. The last two ingredients are air and water. Without air and water, the microorganisms found in soil cannot live, grow, or help dead matter to decay.

**Why is soil so important?**

Soil is important because it provides a place where organisms and bacteria can live. Plants rely on soil for nutrients, water and mineral salts. Plants in turn provide the oxygen we breathe, the food we eat, the clothes we wear, and the foundation and building materials we use to make our homes. We could not meet our basic needs without soil!

**Comprehension:** What is the main idea of these two passages?
Getting and processing natural resources can require a lot of energy. This can create pollution. Recycling existing goods into other materials can save energy and reduce waste.

There are many ways each of us can help. Buying less, reusing what we can, composting, and recycling are some ways to save natural resources. How can you help?

I can buy less______________________________________________________________

I can use less______________________________________________________________

I can save energy by________________________________________________________

I can compost____________________________________________________________

I can recycle_______________________________________________________________

I can also______________________________________________________________
Bicycle Ride

Write each sentence using correct capitalization and punctuation.

is it sunny outside today

have you seen my new red bicycle

i would like to ride my bicycle

doyou want to ride our bicycles together

we can ride around the park

i think it will be a lot of fun
Tick - Tock!

Telling Time: Five Minute Intervals

Draw the hands on the clock to show the time.

- 7:35
- 10:40
- 3:15
- 8:25
- 6:50
- 12:10
- 2:55
- 9:30
- 4:15
<table>
<thead>
<tr>
<th>Day 5</th>
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</table>

| **Reading** | Find the Main Idea |
| **Writing** | Recess Opinion Pre-Writing |
| **Grammar Practice** | Sentence Scramble |
| **Math** | Monster Madness |
You probably know sharks have very sharp teeth, but did you know they never run out of them? If a shark loses a tooth, another tooth moves forward from within the shark’s jaw, where it keeps a nearly unlimited supply of replacement teeth. This way, it’s almost impossible for a shark to end up without a full set of teeth. This is a phenomenon unique to the shark. No other animal in the world has teeth quite like the shark’s. A shark can go through as many as 20,000 teeth in its lifetime!

Main idea:

Concluding sentence:
In your opinion, should second graders get longer recesses? Give three reasons to support your answer, then write a concluding sentence.

My Opinion:

Reason #1:

Reason #2:

Reason #3:

Conclusion:

Sentence Starters

Introducing
In my opinion...
My favorite...
The best...
I feel...

Giving Reasons
For example...
Most importantly...
Another reason...
In particular...

Concluding
Everyone should...
As you can see...
All in all...
Clearly...
Sentence Scramble

First, unscramble the words to write a statement. (a) Then use the same words to write a question. (b) Remember to capitalize and punctuate!

(a) They will come to the parade.
(b) Will they come to the parade?

(a)
(b)

(a)
(b)

(a)
(b)

(a)
(b)
Help Maddie the Monster and her friends find the missing numbers that correctly fit in the blank spaces provided.

4 + __ < 10   2 + 9 = __
__ + 7 = 14        12 - 4 < __
8 - 2 > __         14 + 3 > __
6 + __ < 13   3 - __ < 5
10 - 3 = __        15 + __ = 20
4 + __ > 9       11 - 4 < __
Text Dependent Questions for Independent Reading

Fiction Texts

• Choose a sentence that describes a character, setting, or action in an interesting way. Why did the author choose to use those particular words to tell the story? Which words in the sentence are the most important and why?

• What patterns do you notice in the story? Cite at least three pieces of evidence to support this.

• After reading a chapter, tell about the most important idea from the story. Fine one or two sentences in the text that show this important idea.

• How does the author use dialogue to tell the reader what is happening? Give an example from the text.

• If you don’t know what is going to happen next, make a prediction. Give at least one piece of evidence from the text about why you predict that.

• What is the tone of the book? (Is it serious, funny, magical, sad?) Find at least two phrases or sentences that make the reader feel this way.

• What lesson is the author trying to teach the reader? How do you know? What in the book tells you that?

• What details in the text describe one of the characters for you?

• Is there a point in the story where things make a big change? What is it?

Nonfiction Texts

• How do the pictures in your text help you understand what you are reading? Give an example.

• How do the captions in your text help you understand what you are reading? Give an example.

• Pick a diagram, chart, or graph in your book. What is it trying to teach you? What conclusions can you draw from it?

• Is there a glossary in the back of the book? What word can you find that you didn’t know before? Why is that word important to understanding the book?
Guest Speaker Career Interview

Ask the speaker questions and write their answers down. If someone else asks a question on your list, write the speaker’s answer down and ask a different question.

You can ask follow-up questions to get more information and details. For example:

Can you tell me more about ______________?
What did you mean when you said ______________?
Can you repeat that?

1. How long have you been doing this job?

_______________________________________________________________________________

2. How did you get ready for this career?

_______________________________________________________________________________
_______________________________________________________________________________

3. What is the best thing about your job?

_______________________________________________________________________________
_______________________________________________________________________________

4. What is the hardest thing about your job?

_______________________________________________________________________________
_______________________________________________________________________________

5. Write your own question to ask the speaker.

_______________________________________________________________________________

Write the speaker’s answer to your question.

_______________________________________________________________________________
Many different people in your community work to provide goods and services to others. Goods are things that are made and sold, while services are jobs people do for others. When people work, they help the community and earn an income.

In the boxes below, draw a picture of a person working. Write the name of each job. Write a sentence about how the person is helping the community.

A doctor takes care of people and keeps them healthy.
Plants are living organisms. They use light from the sun to make their own food in the form of a sugar called glucose. This process is called photosynthesis. Plants also get nutrients from the soil through their roots. They breathe in carbon dioxide and they breathe out oxygen.

Cut out the pictures on page 2 and paste them in the correct order in the life cycle.
A plant starts out as a seed buried in the ground. As water falls on the seed and the sun warms it, its hard shell opens and it starts to grow out its roots. As the plant grows, its stem bursts through the soil. Then, leaves start to grow out of the stem. As the plant gets bigger it will begin to grow buds, which later sprout into flowers, and sometimes those flowers turn into fruit! As bees feed on the nectar, they pollinate the plants, allowing more seeds to be made and scattered to grow again.
What is a Solid?

A solid has a certain size and shape. Can you circle all of the solids?

- Helmet
- Ice cubes
- Coconut juice
- Carrots
- Bird nest
- Smoke
- Flowers
- Books
- Paint

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What is a Liquid?
Liquids change shape depending on their container.
Circle all of the liquids.

- Soda
- Watercolor paint
- Mushroom
- Milk
- Honey
- Mountain
- Sand

Tears
Fried chicken
Bird
What is a Gas?

Gas has no shape or size. Circle all of the gases.

- Glove
- Hamburger
- Rain
- Crowns
- Glove
- Fruit punch
- Smoke
- Nuts and bolts
- Steam

More worksheets at www.education.com/worksheets