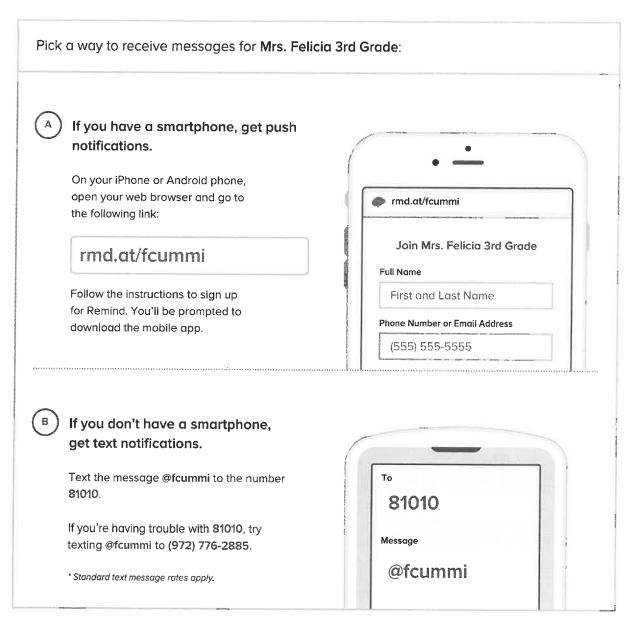


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Name					
admit creation	considered magnificent	humble reluctantly	payment barter		
lse a word from	om the box to answe	er each question. T	hen use the		
What did	you do if you though	nt hard about a pro	blem?		
. What wore	d means a <i>thing tha</i>	t was made?			
What wor	d could describe an	amazing display of	fireworks?		
What do p	eople do when they	make a trade?			
What is an	other word for <i>cont</i>	iess?	e e		
What word	d could describe son	nething that is smal	I and simple?		
What is an	other word for <i>unw</i>	illingly?			
What word	could describe the	money you give fo	r a purchase?		

Clever Jack Takes the Cake

How does the way the author repeats words and phrases help you understand Jack's character?



Talk About It Reread the fifth paragraph on page 369. Talk with a partner about what Jack is doing. Cite Text Evidence What words does the author repeat? Write text evidence and explain how it helps you understand what Jack is like.

Jack		
Text Evidence		

Write The author uses repetition to help me understand that Jack is



Literature Anthology: pages 366-383



When I reread, I can use words and phrases to help me understand more about the character.

I look for text evidence to answer questions.



133

How does the author use language to help you visualize what the bear is doing?



Talk About It Reread page 377. Talk with your partner about what the bear does. Cite Text Evidence What words and phrases help you visualize what happens to Jack's cake? Write text evidence in the chart.

What I Visualize			
Text Evidence			

Write The author uses words and phrases to help me visualize

OUICK TIP

I can use these sentence frames when we talk about the author's word choice. The author uses words and phrases to...

This helps me visualize...

Genre • Fairy Tale

Clever Jack Takes the Cake

by
Candace Fleming
illustrated by

G. Brian Karas



Essential Question

How do we get what we need? Read how a poor boy gets what he needs to make a royal gift.

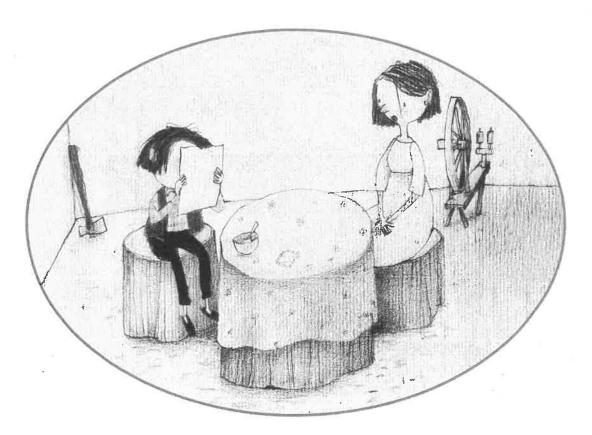


10 11

ne summer morning long ago, a poor boy named Jack found an invitation slipped beneath his cottage door. It read:

His Majesty the King

all the children of the Reuhn
the Princess's Tenth Birthday
Party
in the Castle Courtyard



"A party!" exclaimed Jack. "For the princess!" His mother sighed. "What a shame you can't go." "Why not?" asked Jack.

"Because we've nothing fine enough to give her," his mother replied. "And no money to buy a gift."

Jack had to **admit** his mother was right. His pockets were empty except for the matchsticks he always carried. As for their few belongings—a spinning wheel, a threadbare quilt, a pitted ax—what princess wanted those?

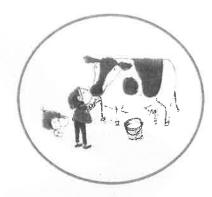
The boy thought a moment. "Then I will make her something," he declared. "I will make her a cake."

"From what?" asked his mother.
"From the dust in the cupboard?
From the dirt on the floor?"

"I have a better idea," said Jack.







And that same morning, he traded his ax for two bags of sugar, and his quilt for a sack of flour.

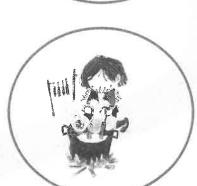
He gave the hen an extra handful of seed in exchange for two fresh eggs, and he kissed the cow on the nose for a pail of her sweetest milk.

He gathered walnuts.

He dipped candles.

And in the strawberry patch, he searched ... and searched ... and searched in and searched until he found the reddest, juiciest, most succulent strawberry in the land.

"Delicious!" said Jack as he plucked it from its stem.





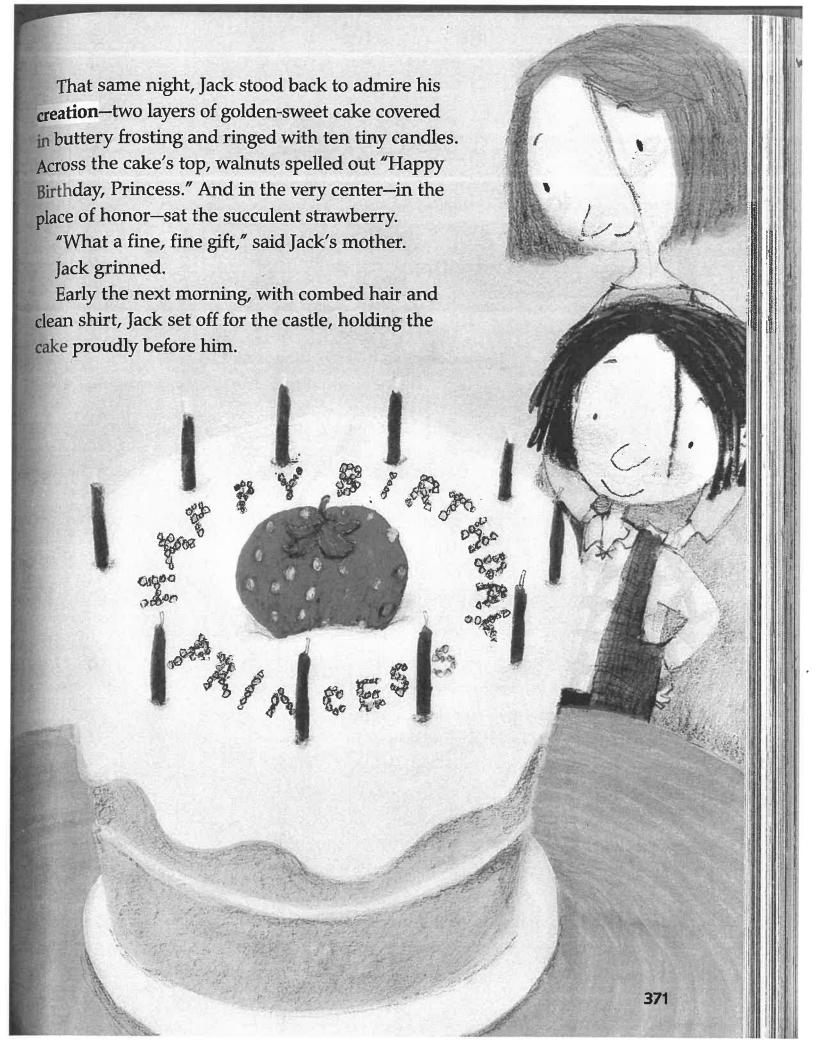
Summarize How did Jack get what he needed to make a cake? Tell the events in order.

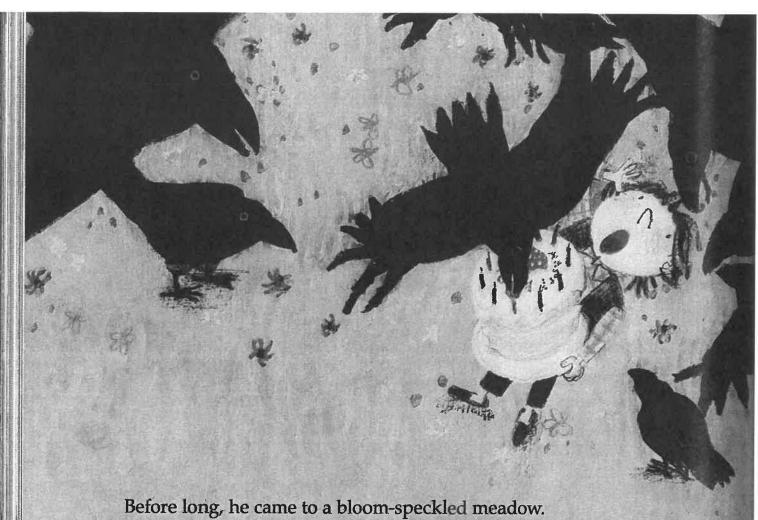




Then he set to work, churning, chopping, blending, baking.







Before long, he came to a bloom-speckled meadow.

Perhaps I should pick a bouquet for the princess, thought
Jack, just as four-and-twenty blackbirds rose into the air.

Like a sudden summer storm cloud, they swirled around the cake, pecking, nipping, flapping, picking.

"Get back!" hollered Jack.

"I'm taking this cake to the princess."

"Aw-caw-caw-caw!" cackled the birds.

And as quickly as they had come, they were gone, taking with them the walnuts that spelled "Happy Birthday, Princess."

Jack looked at his gift. "At least I still have two layers of cake, ten candles, and the succulent strawberry," he said. Holding the cake proudly before him, Jack continued on to the castle.

Before long, he came to a bridge.

"Toll!" a voice demanded.

Out stepped a wild-haired troll.

"No one crosses my bridge without paying."

"But I haven't any money," said Jack.

The troll licked his lips. "But you do have a cake."

"I'm taking this to the princess," said Jack.

"And just how will you get it there?" growled the troll.

"You and your cake are on *this* side of the river. The princess is on *that* side, and my bridge is the *only* way across."

Jack **considered** the problem. "I will make you a deal.

If you let me cross, I will give you half this cake."

"Agreed," grunted the troll.

So Jack slid out one layer and, as the troll slobbered and gobbled, crossed the bridge.





On the other side, he looked down at his gift. "At least I still have a layer of cake, ten candles, and the succulent strawberry," he said.

Holding the cake proudly before him, Jack continued on to the castle.

Before long he came to the forest. No birds chirped here. No squirrels chittered.

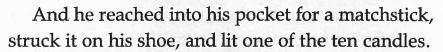
As if under a spell, the entire wood lay silent, sleeping. Only the wind seemed to whisper, "Beware! Beware!"

Pulling the cake closer, Jack pressed on.

The road grew narrower. The trees grew thicker.
The light grew dimmer. Soon it was so dark that Jack
couldn't see the cake in front of his face.

"Turn back!" the wind whispered. "Turn back!"

"I can't!" cried Jack. "I'm taking this cake to the princess."



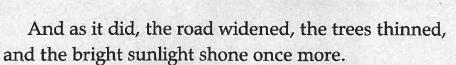
The tiny flame cast a magical circle of light. In its warm glow, Jack carefully made his way forward.

But the little candle quickly burned down and— *Pffft!— snuffed out.

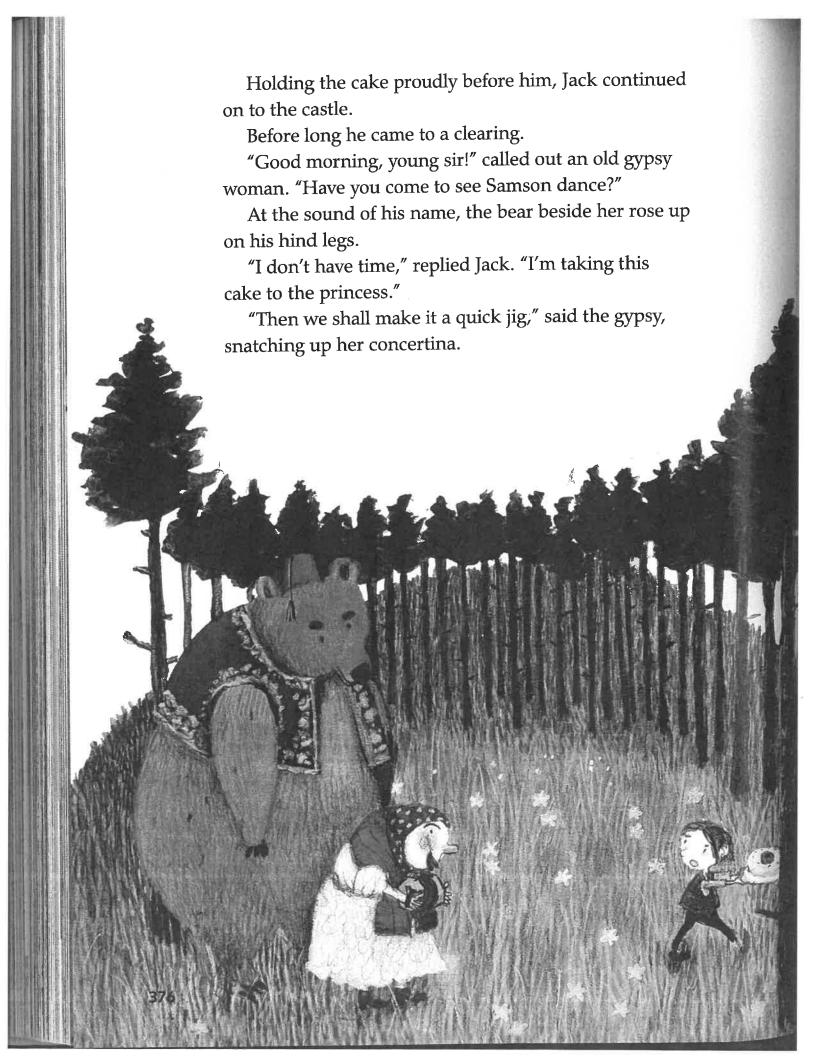
So Jack lit a second candle.

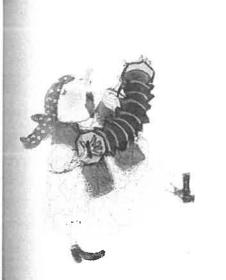
But he had not gone much father before—*Pffft!*—it, too, snuffed out.

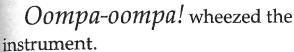
So Jack lit a third ... then a fourth ... then a fifth ... until the tenth and final candle flickered, fluttered, sputtered to its end.



Jack looked down at his gift. "At least I still have a







Shuffle-shuffle-kick, danced the bear.

Tap-tap-tap, went Jack's foot, as he set down the cake to dance with his new friends.

G-U-U-U-L-P!

"Hey," cried Jack, "that bear ate the princess's cake!"

PATOOIE!"

"But not the strawberry," said the gypsy.
"Samson hates fruit."

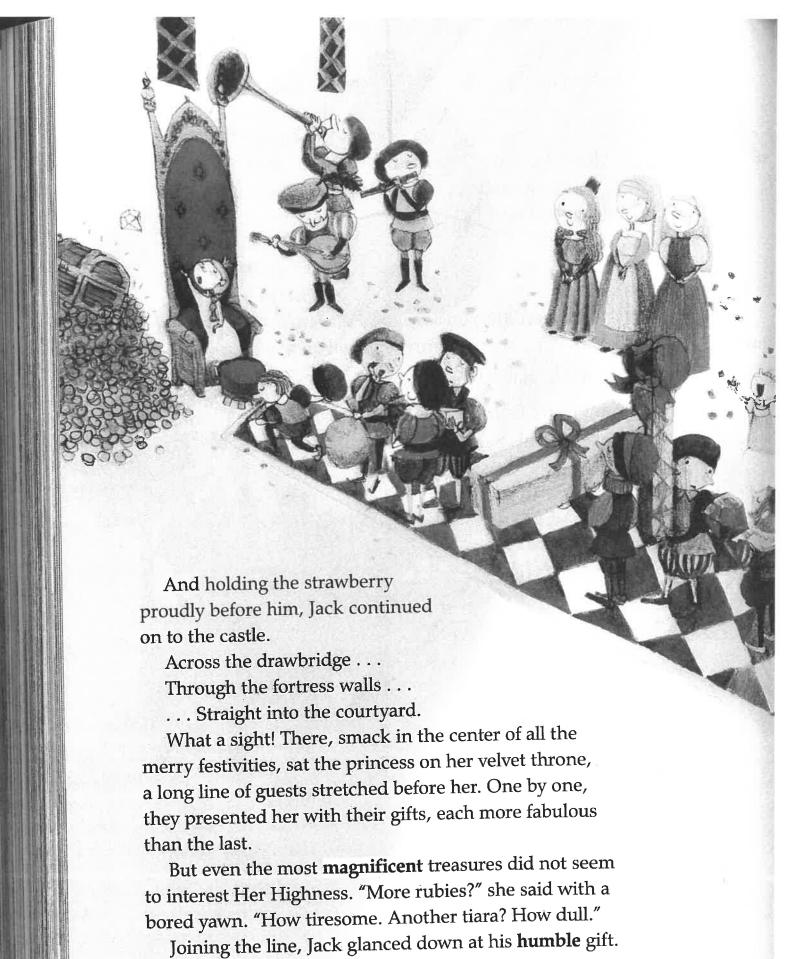
Jack looked down at his gift, and for several seconds he was unable to speak. Finally, he said, "At least I still have this—the reddest, juiciest, most succulent strawberry in the land."



STOP AND CHECK

Summarize What happened to the cake? Tell the events in order.







"And just what have you brought the princess?" a guard asked from behind him.

"A strawberry," said Jack. "The reddest, juiciest, most succulent one in the land." He held it out for the guard to see.

"That is a fine piece of fruit," agreed the guard. "But I cannot allow you to give it to the princess."

"Why not?" asked Jack.

"Because she is allergic to strawberries," said the guard. "One taste and she swells up like a balloon."

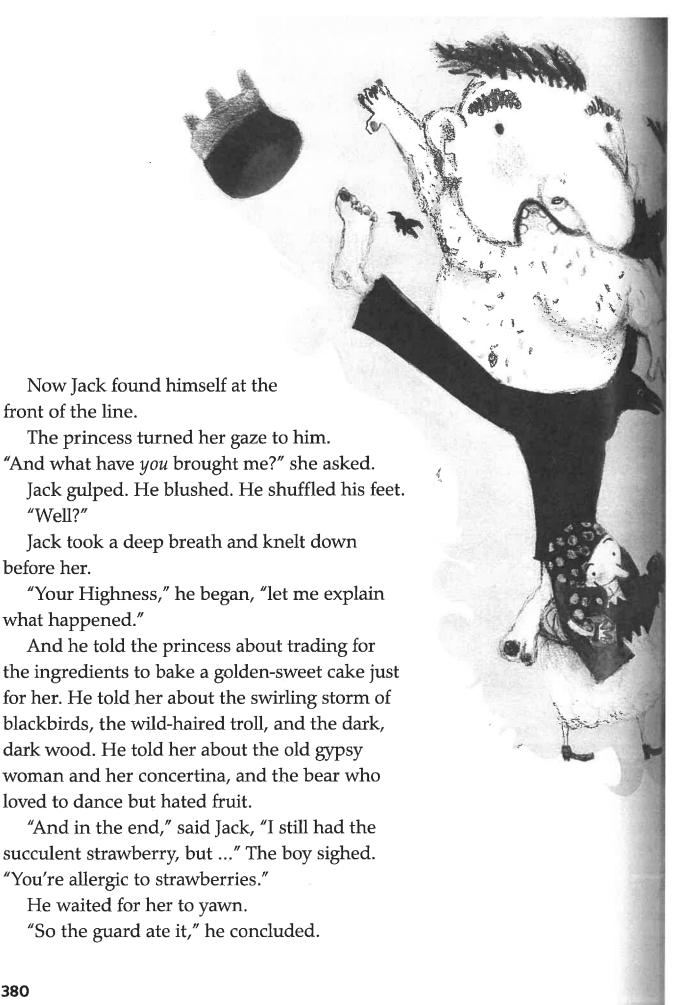
"No!" gasped Jack.

"Yes," said the guard. "I'm sorry, but you'll have to give it to me."

Reluctantly, Jack handed over the strawberry.

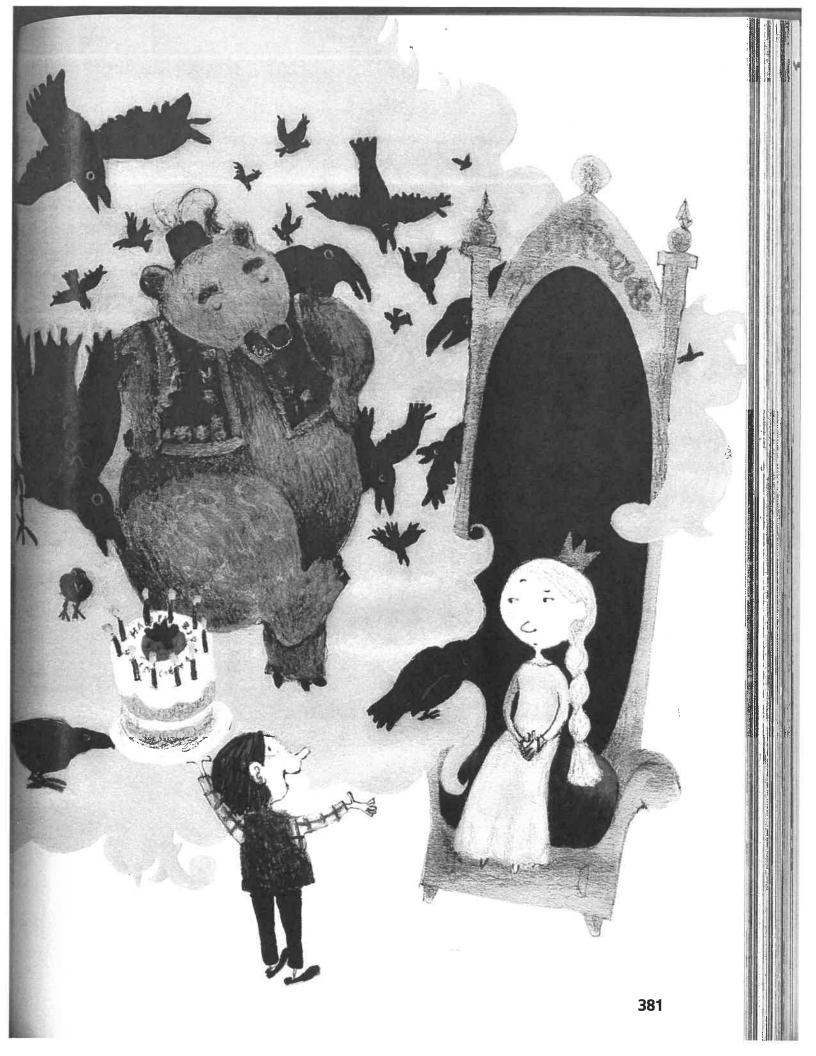
"Mmmmm."

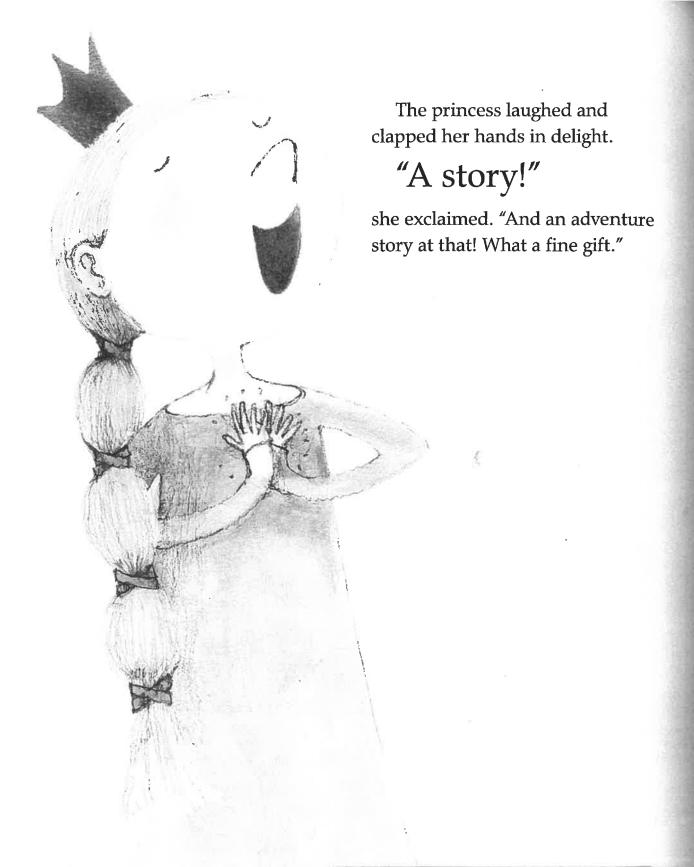




"Well?"

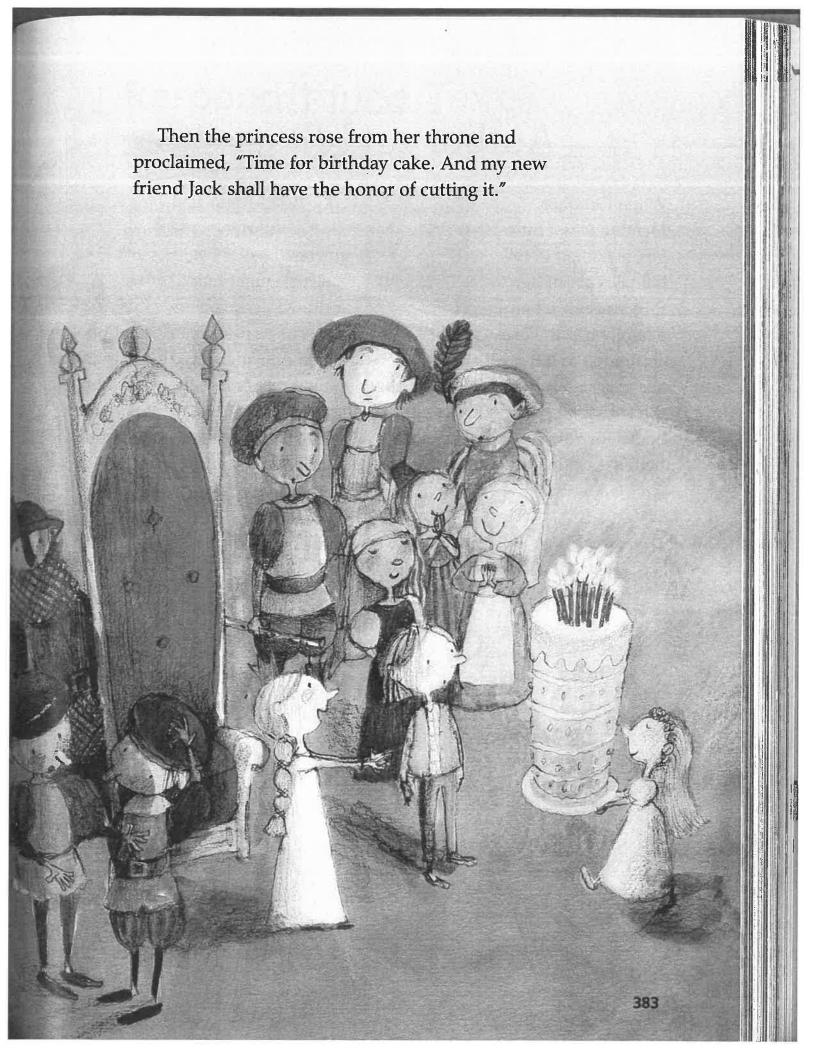
before her.





STOP AND CHECK

Reread How did the princess feel about Jack's gift? Reread to find out.



On Your Own

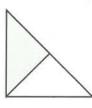
Write the number of equal parts in the whole. Then write the fraction that names the shaded part.

8.



equal parts

9.



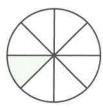
equal parts

10.



equal parts

11.



equal parts

12.



equal parts



equal parts

MATHEMATICAL 49 Use Diagrams Draw a picture of the whole.

14. $\frac{1}{2}$ is



15. $\frac{1}{3}$ is



16. $\frac{1}{6}$ is

17. $\frac{1}{4}$ is



Write the fraction that names each part. Write a fraction in words and in numbers to name the shaded part.

5.



Each part is ____

_____eighths

6.



Each part is _____.

____thirds

7.

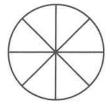


Each part is ____

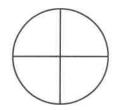
____sixths

Shade the fraction circle to model the fraction. Then write the fraction in numbers.

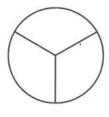
8. six out of eight



9. three fourths



10. three out of three



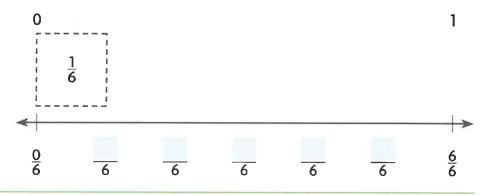
- **11.** A flag is divided into four equal sections. One section is white. What fraction of the flag is not white?
- 12. A garden has six sections. Two sections are planted with tomatoes. Which fraction represents the part of the garden without tomatoes?
- 13. Jane is making a memory quilt from some of her old favorite clothes that are too small. She will use T-shirts for the shaded squares in the pattern. What names the part of the quilt that will be made of T-shirts?



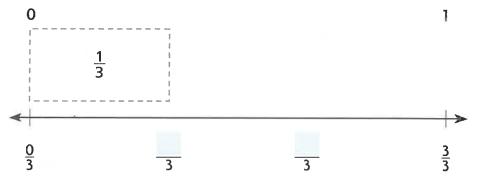
On Your Own

Use fraction strips to help you complete the number line. Then locate and draw a point for the fraction.

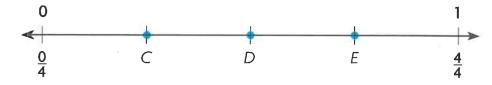
5. $\frac{2}{6}$



6. $\frac{2}{3}$



Write the fraction that names the point.



- **7.** point *C* _____
- **8.** point *D* ______
- **9.** point *E*___

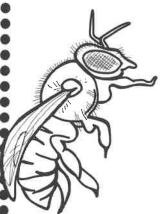
- 10. There is a walking trail at the park. Four laps around the trail is a distance of 1 mile. How many laps does it take to walk $\frac{3}{4}$ mile?
- 11. GODEPER A recipe for pasta makes enough for eight servings. How many servings can be made using $\frac{4}{8}$ of each ingredient in the recipe?

Name:	
-------	--

BEES!

GENERAL BEE INFORMATION

Did you know there are over



20,000 different species of bees? The most common type of bee that people think about is called the honey bee. Bees are very important in our world because they help pollinate flowers, trees, and crops. It is said that one out of every three bites of food that we eat is the result of pollination by bees.

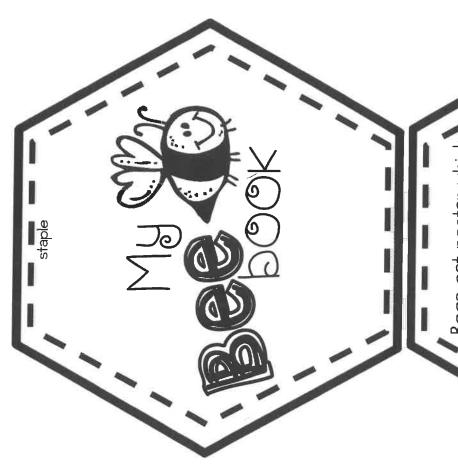
SOCIAL BEES

Social bees live in colonies. There is one queen bee who lays the eggs. She can lay up to 1,500 eggs a day! The worker bees are female bees who collect the food, clean the hive, take care of the young, and make the honey. Drones are male bees who mate with the queen. They live for about 40–50 days.



Solitary bees are bees that live by themselves.

These bees do not produce honey, live in colonies, or have a queen. They are very effective pollinators though! They provide a pollinating service to wildflowers and crops all over the world. They do not swarm or become aggressive. Some female solitary bees like to live in long, hollow tube in order to lay their eggs.

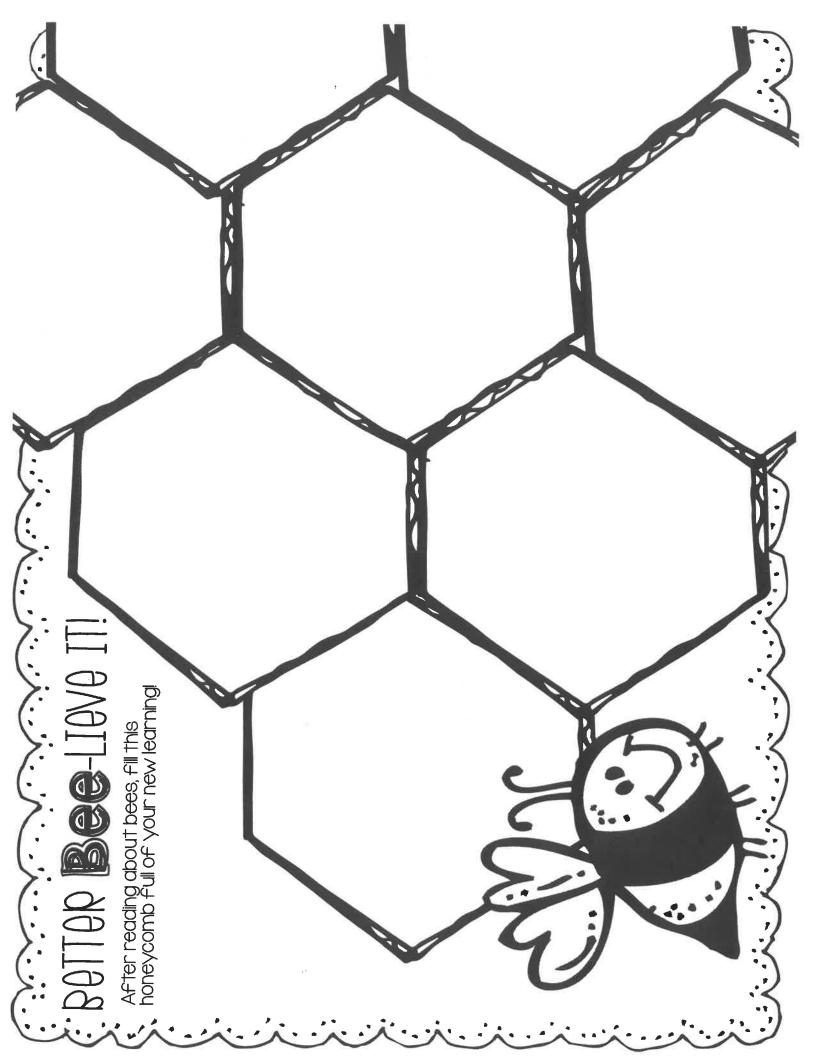


Bees eat nectar which they turn into honey. In the process of going from flower to flower to collect nectar, pollen from many plants gets stuck on the bee's pollen baskets (hairs on the hind legs). Pollen is also rubbed off of flowers. This pollinates many flowers.

Bees are insects. Like all insects, their body has 3 parts: head, abdomen, and thorax. They also have two antennae, compound eyes, jointed legs, and a hard exoskeleton. Bees go through a change called metamorphosis.

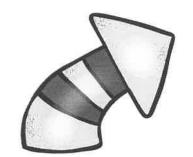
There are three types of bees in a hive.
And all the bees are related.
The WORKER bees collect the nectar, guard the hive, care for the babies, and build the honeycombs the dromes mate with the queen.





life (Ce of dee)









4.adult

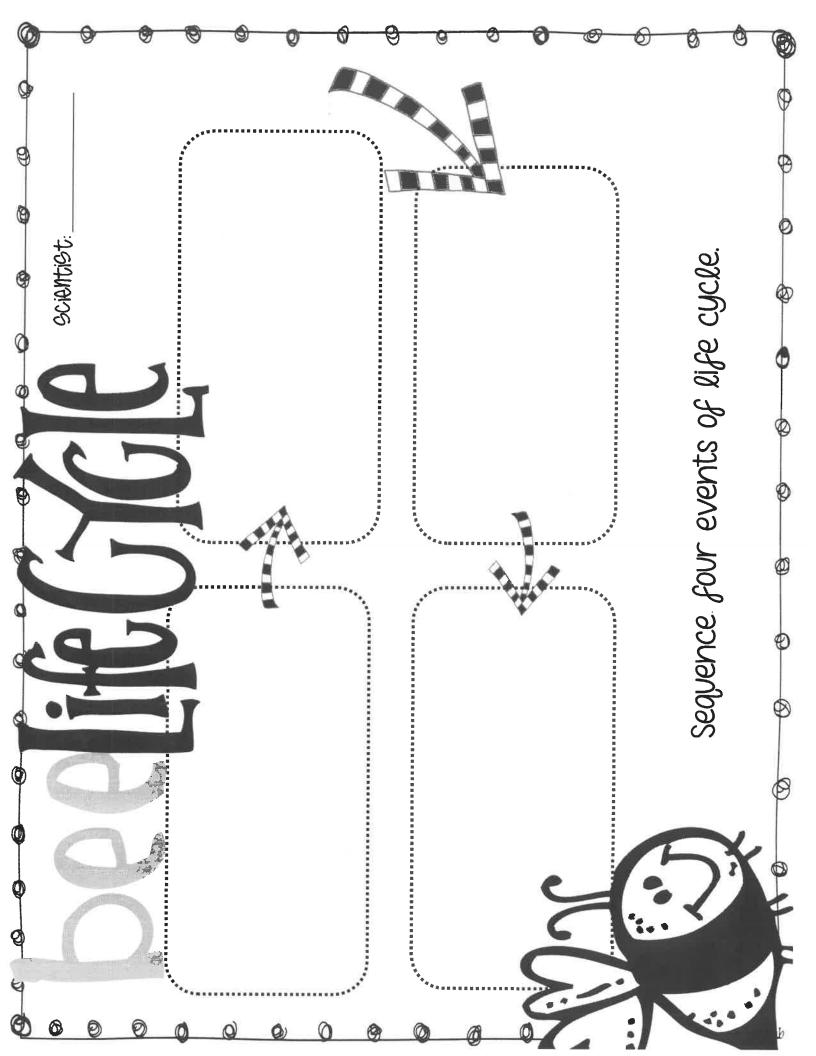
2.Idrvd











rachel lamb

President's Job

Name

5

13

19

27

35

43

51

58

63

71

81

89

95

102

109

117

125

132

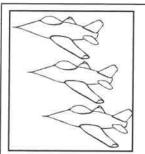


The president has many responsibilities. The president is the chief of state, that means that he represents Americans as he meets with rulers of other countries. In addition, as the chief diplomat, he makes policy

about how America will interact with other countries. He chooses people to be in the cabinet,

and gives campaign help to support his political party. He helps congressmen get elected, but does not write laws. He

has the power to sign them, or veto them. The president can also choose how to enforce laws.



As Commander in Chief he decides where the military will go and what weapons will be used. He decides how much money to spend on the military. He

also recommends how much money to collect in taxes and how to spend that money.

Words per minute	Day 1	Day 2	Day 3	Day 4
1st Attempt (total words with mistakes subtracted from total)				
2 nd Attempt				
3 rd Attempt				
Adult initials	_			



Help your child read the entire

© 2017 Kim Shelley





Have your child read the passage out loud for one minute. Say the word if they get stuck for 3 seconds.

Repeat 3x each day, or until your child can read at 130 wpm and answer questions correctly.



Answer the questions for the day in complete sentences.

Name

Adult initials

Being a fluent reader makes understanding come more easily. Fluency starts with pace, but also includes accuracy, tone of voice, well placed pauses and the rise and fall of pitch.

President's Job

Stack for a seconds.	
Part 1- Highlight evidence in red	Part 2- Highlight evidence in green
America's Chief of State is the President of the United States. Match the Chiefs of State for other countries.	If a president can't write laws, how could a president affect laws?
Queen Emperor Supreme Leader Sultan of Great Britain President	
of Mexico of Oman of North Korea of Japan	Which laws affect your family the most? Truancy laws? Tax laws? Road laws?
Part 3 - Highlight evidence in <u>yellow</u>	Extend - Application
How does the president influence the economy (money) in America?	Leaders of countries are called "Heads of State." When they come to visit America they are often welcomed with a state dinner. What would you feed a visiting dignitary? What kind of music would you have played?
What program would you be willing to pay taxes for?	

If I Were The President...

If I were the president what would I do?

Could I do anything that I wanted to?

Could I make all the parents give candy for dinner?

Or have enough medals to make everyone a winner?

I would want to make playtime last forever and have enough toys to share with whomever.

I'd be the first president to have my own band, it would be grand to have control of the land!

If I were the president I would... GEORGE WASHINGTON
The 1st U.S. President
1789-1797





Keep track of the reading you complete this month by filling in a section of *Phease sand for at Daily Reading Log Wednesday Sunda Saturday Name Manday T BETT A DEF Book Title and Author's Name Minutes Read #WeeK2 Student. Parent 30 BE X

MA ? MALEBOOK



BELONGS TO:

NAME:

NARRATIVE WRITING



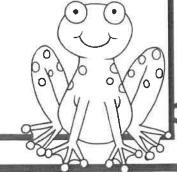
INTRO/ HOOK

DETAIL

DETAIL

DETAIL

IN CONCLUSION,



WRITE A	WRITA STORY FRO	ING OM THE POI SPRING F	NI OF VIEW	MPT OF A BRANI	NEW
	ILLUSTRAT	ION			
				<u> </u>	2
P					20

@The Little Ladybug Shop

Name: Date you started the book: Date you finished the book:							
FWAFA 3 rd grade Book Report Form							
Please mark: □Student Read □Parent (or oth	Please mark: □Student Read □Parent (or other person) read to student						
Introduction:							
I read	by						
It is a story about							
		, I chose this book because					
Setting:		*					
This story takes place							
Main Characters:							
The main character(s) in the story is							
would describe this character as							
This character is important because							
Plot:							
The story is about							
The biggest problem in the book is							
Conclusion:							
l liked or disliked this book because							
One thing I learned from this story is							
From 0-5 how well did you like this book? (5 is the	ne best) Circle your	answer.					
0—1—2—3—4—5							