

TABLE of CONTENTS

Theatre Etiquette	1
Eric Carle - The Very Wonderful Artist —————	2
Puppets ————————————————————————————————————	3-4
Eric Carle's Tissue Art ———————————————————————————————————	5
Telling Stories ————————————————————————————————————	6
Metamorphosis ————————	7-8
Bilingual ————————————————————————————————————	9-13
Ways To Explore ————————————————————————————————————	1 4 -15
What Did You See ——————————————————————————————————	16
Words And Ideas ————————————————————————————————————	 17-1 8
Jump Start ———————————————————————————————————	
Book List ————————————————————————————————————	20
Pre-Show Discussion Questions ——————	21
After The Show ————————————————————————————————————	22
Additional Activities ————————	23-28
Colouring Pages ————————————————————————————————————	29-31



THEATRE ETIQUETTE

The fantastic thing about going to see live theatre is that it is a shared community event where everyone plays an important part. Just like the movies, you hear pre-show announcements about theatre etiquette. Happily, the vast majority of our audience members help us make the theater-going experience better for everyone by complying with the requests. But if you or the kids in your life have ever wondered why we ask the things we do, here are some explanations:

Please completely turn off all electronic devices including cell phones, cameras and video recorders.

Why turn them completely off? So they won't get used. Airplane mode will stop incoming calls and messages, but it won't stop people from using their devices to take pictures, record audio or video, read books or play games during the show.

Phone calls and texting are a distraction to the audience and performers, and can pose a safety hazard as well as interfere with our sound system.

The distraction factor is an easy one to explain. It is very difficult for people to ignore a lit screen. Walk through a room where a TV is on and you are going to at least glance at it. In a darkened theater, eyes are drawn to the light. Everyone sitting anywhere behind someone looking at a lit phone will turn their attention to that phone. And the actors on stage can see the screen lighting up the holder's face. A ringing phone or text message alert takes everyone in the theater, on stage and off, out of the moment.

How does this create a safety hazard? Distraction can be a problem for actors and crew whose focus needs to stay on doing their work safely, especially when working on, with or around moving scenic pieces or as scenery is being lowered to the stage.

Do electronics in the audience really interfere with the sound system? Yes. You would not notice it over the speaker system in the house, but our crew is on wireless headsets, and electronic devices in the audience can cause interference. If crew can't hear cues and communicate with each other, they can't do their job safely or efficiently.

Also, taking pictures or video is not allowed.

One of our responsibilities to these artists is to help protect their work from illegal distribution or piracy. Contractually, the use of images of their designs and recordings of their work is very specifically controlled. We appreciate that people want to capture a memory to enjoy later, but it is actually a violation of contract, and of trust between the artists and the audience.

You are welcome to take pictures after the show and of family and friends in their seats before or after the show, or when talking to the actors at autographs after the show, with their permission. If you are not sure if a photograph is permitted, please ask.

If you are with someone who becomes noisy or restless, please be kind to your neighbors.

We love our audiences and want them to express themselves during the show—laughing, clapping, shouting in amazement. It's part of the community experience. But everyone has moments when they just don't want to be where they are. And sometimes they express this quite loudly. Please keep this in mind and use theatre facilities as a chance to settle in private.



ERIC CARLE

THE VERY WONDERFUL ARTIST



ric Carle is acclaimed and beloved as the creator of brilliantly illustrated and innovatively designed picture books for very young children. His best-known work, The Very Hungry Caterpillar, has eaten its way into the hearts of literally millions of children all over the world and has been translated into more than 50 languages and sold over 33 million copies. Born in Syracuse, New York, in 1929, Eric Carle moved with his parents to Germany when he was six years old; he was educated there, and graduated from the prestigious art school, the Akademie der Bildenden Künste, in Stuttgart. But his dream was always to return to America, the land of his happiest childhood memories. So, in 1952, with a fine portfolio in hand and forty dollars in his pocket, he arrived in New York. Soon he found a job as a graphic designer in the promotion department of The New York Times. Later, he was the art director of an advertising agency for many years.

One day, respected educator and author, Bill Martin Jr., called to ask Carle to illustrate a story he had written. Brown Bear, Brown Bear, What Do You See? was the result of their collaboration. This was the beginning of Eric Carle's true career. Soon Carle was writing his own stories, too. His first wholly original book was 1,2,3 to the Zoo, followed soon afterward by the celebrated classic, The Very Hungry Caterpillar.

Eric Carle's art is distinctive and instantly recognizable. His artwork is created in collage technique, using hand-painted papers, which he cuts and layers to form bright and cheerful images. Many of his books have an added dimension—diecut pages, twinkling lights as in *The Very Lonely Firefly*, even the lifelike sound of a cricket's song as in *The Very Quiet Cricket*—giving them a playful quality: a toy that can be read, a book that can be touched. The themes of his stories are usually drawn from his extensive knowledge and love of nature, an interest shared by most small children. Besides being beautiful and entertaining, his books always offer the child the opportunity to learn something about the world around them.

"With many of my books I attempt to bridge the gap between the home and school. To me home represents, or should represent, warmth, security, toys, holding hands, being held. School is a strange and new place for a child. Will it be a happy place? There are new people, a teacher, classmates—will they be friendly? The unknown often brings fear with it. In my books I try to counteract this fear, to replace it with a positive message. I believe that children are naturally creative and eager to learn. I want to show them that learning is really both fascinating and fun."

- Eric Carle

PUPPETS

Did you know there are 75 puppets in the show

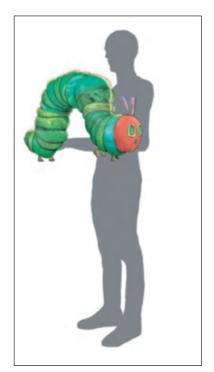
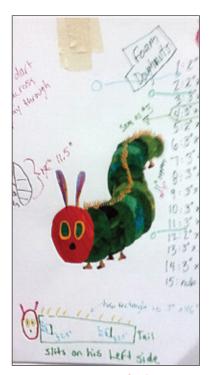
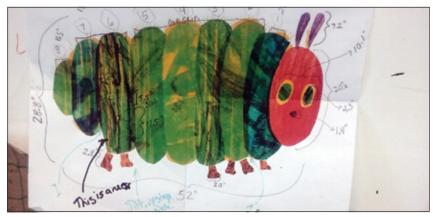


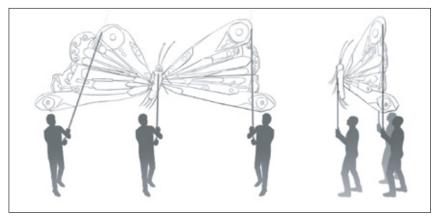
Illustration of caterpillar puppet size © Rockefeller Productions / Hungry Caterpillar™ & © Eric Carle



Notes on measurements for the "main hero" caterpillar puppet's body segments...



Notes on measurements for the big caterpillar puppet when he's had plenty to eat and is ready to turn into a butterfly



Concept illustration showing the size and suggested structure of the butterfly puppet © Rockefeller Productions / Hungry Caterpillar $^{\text{TM}}$ & © Eric Carle



Clay sculpture of Brown Bear's head. Once the model clay head was sculpted it was covered with tissue paper and marked where the seams would be put. The tissue paper pattern pieces were carefully taken off, placed on an overhead projector and enlarged to get the full size of the pattern for the head. © Rockefeller Productions



Brown Bear's body, in process.
The body was made of 1/2" L200
glued together with a shoe adhesive
called barge. It was then coated
with Plasti Dip (a liquid plastic) &
painted with acrylic paint.
© Rockefeller Productions



Brown Bear looking at his book Pictured: Leanne Brunn, Emmanuel Elpenord, Vicki Oceguera

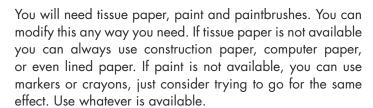


Most of the puppets in the show. Arlee is standing behind the turtle. Can you name which puppets are in which story? Pictured: Leanne Brunn, Arlee Chadwick, Vicki Oceguera, Jake Bazel, Emmanuel Elpenord, Kirsty Sadler

ERIC CARLE'S TISSUE ART

Eric Carle's vibrant illustrations are made out of collages of beautifully experimentally painted tissue papers. He believes that everyone can try it!





First, have the children decide what base color they want to use. Eric Carle first starts using a big brush to establish the main color. Have the children paint the color of their choice across the whole page.

Next, have the children decide other colors to use as accent colors. Perhaps Blue was their main color, and now they want to choose a lighter blue and a darker blue to go with it. Or perhaps you want to go with different colors like green and purple. For the accent colors, Eric Carle would use smaller brushes and paint fewer lines, so have children use smaller brushes to add the next color. Perhaps try using sponges to add their accent colors as well.

Finally, Eric Carle would sometimes add little dots or squiggles or even run his fingers through the paint. Have children explore with whatever they might like to do. They can add dots with a paint brush or their fingers. They can try a splatter effect. They can try the sponge again. They can run their fingers through the painting as well. Whatever theywould like to do!



TELLING STORIES



"But even a strange place can be something like one you know. That can help you better understand the story and the characters in it."

ric Carle knows that when you tell a story you want to help people understand the characters in it and what they are feeling and doing. His pictures and his words work together to do that.

Here are three things to think about that can help make a good story.

Who's in the story?

Stories need a hero, but it doesn't have to be someone who wears a cape and can fly through the air. It can simply be someone who is trying to get something done. But if the hero is able to do what they want too easily, that's not much of a story. It would be like playing games by yourself all the time—there aren't any surprises and you always know who is going to win. That's why the story needs someone or something keeping the hero from their goal, something that is a problem the hero has to solve.

Who do you think is the hero of *The Very Busy Spider*? What is the hero trying to do? Who or what is keeping the hero from their goal? How does the hero feel?

Where does the story happen?

Every story has to take place somewhere. It doesn't have to be in a place that's exactly like where you are. There are some very exciting stories that happen under the sea or on a different planet. But even a strange place can be something like one you know. That can help you better understand the story and the characters in it.

Where does *Ten Little Rubber Ducks* take place? Is it more than one place? What do the pictures tell you about the places? How are they like where you are? How are they different?

What happens in the story?

This is probably the most fun part. Anything you want can be in a story. The best stories take you on a trip with a beginning, a middle and an end. The beginning may start with the normal life of the characters in the story. In the middle a problem may happen that changes things for them. In the end you find out if and how the problem is solved.

What are the beginning, middle and end of *The Very Hungry Caterpillar*? What would happen in the end of the story if the middle was different?

You can take all these parts and use them to make any story you want. You can write it or draw it or act it out. Or all three! What will make all these parts into a great story? Your imagination.

METAMORPHOSIS

Found in The Very Hungry Caterpillar

Metamorphosis Info

Some animals go through big changes and transform as they grow from a small egg to an adult insect. This process is called Metamorphosis. When you look at one stage of their life compared to the other, they are very different!

Most insects go through some kind of metamorphosis including the very hungry caterpillar!

Some have a simple metamorphosis (also called hemimetabolism) which has three stages. An example of some insects that have a simple metamorphosis is a grasshopper or a dragonfly.

Others have a complete metamorphosis (also called holometabolism) which has four stages like the Very Hungry Caterpillar (and Fireflies!)

The Four Stages of Metamorphosis



At this stage, the animal is just an egg!



This stage that happens after the animal has grown a lot from eating a lot of food. During this stage the animal does not eat or move! In this stage the animal encloses itself so that it can go through its final transformation growing into an adult.



2. LARVA/NYMPH

This stage comes after the animal hatches from the egg. For most insects, this stage looks like a worm and its main goal is to eat a lot so it can grow.



This is the final stage of the animal! The animal is now an adult and has stopped growing. They usually look very different from what they looked like as a Larva.

METAMORPHOSIS

Exploring Questions

Here are some questions you can ask your class to get them to think more about Metamorphosis.

- What other animals go through metamorphosis? (Frogs, different types of insects, even fireflies!)
- Can you remind me what the four stages of Metamorphosis are?
- Do humans go through metamorphosis? What is it like when a human grows? How is it similar to caterpillar growth? How is it different?
 - What is your favorite stage of the Caterpillar's metamorphosis?
- Some animals lay eggs but they don't go through a metamorphosis. Can you think of some animals that lay eggs?





Activities

Here are some ideas for activities your classroom can do around Metamorphosis.

You can find a Metamorphosis Colouring Sheet on page 24.

Set up a Metamorphosis Life!

- For this activity set up different stations in your classroom to go through the four stages of metamorphosis.
- 👗 Ideas for the stages
 - Egg- have a cardboard box that the children can hide in until they are ready to hatch
 - Larva- fake food out to eat (does have to be food, can even use larges blocks and pretend it is food) for children to pretend to eat. Have them crawl in this stage
 - Pupa- Have blankets for child to cover up themselves in a cocoon
 - Adult- have children use the same blanket or perhaps a different blanket as wings to go fly!
- This can be one at a time or several depending on the size of your space



BILINGUALUse for The Very Hungry Caterpillar



The Very Hungry Caterpillar has been translated into over 60 languages! This can be a great way to help your children learn the days of the week and numbers in a different language.

We have the days of the week and numbers in French, German, Hindi, Japanese, Korean, Mandarin, Russian and Spanish that you can print out to use for your classroom.

EXPLORING QUESTIONS

Here are some questions you can ask your class to get them to think more about language.

- Does anyone here speak more than one language? What other language(s) do you speak?
- Do your parents speak more than one language?
- Have you ever heard different languages when you walk around your neighborhood? School?
- What language would you like to learn one day?
- Have you ever tried to make up your own language?



ACTIVITIES

Here are some activities your class can do around language.

- Find out the language of another country.
 - Have children look at a globe/map and point to a country (other than Australia.)
 - Have them ask their parents at home to find out what language/languages are spoken in that country
- Learn how to say Hello in different languages
 - Have the children do the same as above and learn how to say Hello.



FRENCH

	Un	ahn
2	deux	duhr
3	trois	twah
4	quatre	katr
5	cinq	sank

____ NUMBERS ____ PAYS OF THE WEEK _

MONDAY	(le) lundi	luh(n)dee
TUEDSAY	(le) mardi	mahr-dee
WEDNESDAY	(le) mercredi	mehr-kruh-dee
THURSDAY	(le) jeudi	zhuh-dee
FRIDAY	(le) vendredi	vah(n)-druh-dee
SATURDAY	(le) samedi	sahm-dee
SUNDAY	(le) dimanche	dee-mah(n)sh

GERMAN

_ NUMBERS _____

		eins		eyns
2	:	zwei	:	tsvey
3		drei		dry
4	:	vier	:	feer
5		fünf		fuhnf

DAYS OF THE WEEK

MONDAY	Montag	MOHN-tahg
TUEDSAY	Dienstag	DEEN-tahg
WEDNESDAY	Mittwoch	MITT-wokh
THURSDAY	Donnerstag	DONN-nhs-tahg
FRIDAY	Freitag	FRIY-tahg
SATURDAY	Samstag	ZUMM-stahg
SUNDAY	Sonnstag	ZONN-tahg

HINDI

____ NUMBERS ____

	8	è	ek
2	२	:	do
3	3		teen
4	४	:	chaar
5	4		paanch

DAYS OF THE WEEK

somvaar
mangalvaar
budhvaar
guruvaar
shukravaa
shanivaar
ravivaa

JAPANESE

		いち		ichy
2	:	に	:	nee
3		さん		sohn
4	:	し、よん	:	she, yon
5		ご		go

_ NUMBERS _____ DAYS OF THE WEEK

MONDAY	げつようび	getsuyōbi
TUEDSAY	かようび	kayōbi
WEDNESDAY	すいようび	suiyōbi
THURSDAY	もくようび	mokuyōbi
FRIDAY	きんようび	kin'yōbi
SATURDAY	どようび	doyōbi
SUNDAY	にちようび	nichiyōbi

KOREAN

___ NUMBERS ____

		하나		hana
2	:	둘	:	dool
3		셋		set
4	:	넷	:	net
5		다섯		da-sut

DAYS OF THE WEEK

MONDAY	월요일	wo-ryo-il
TUEDSAY	화요일	hwa-yo-il
WEDNESDAY	수요일	soo-yo-il
THURSDAY	목요일	mo-gyo-il
FRIDAY	금요일	geu-myo-il
SATURDAY	토요일	to-yo-il
SUNDAY	일요일	ee-ryo-il

MANDARIN

NUMBERS



DAYS OF THE WEEK

DAIS UI		AA EEL	
MONDAY		星期一	xingqiyi
TUEDSAY	:	星期二	xingqi'èr
WEDNESDAY		星期三	xingqisin
THURSDAY	•	星期四	xingqisì
FRIDAY		星期五	xingqiwi
SATURDAY	:	星期六	xingqiliù
SUNDAY		星期日	xingqiri

RUSSIAN

____ NUMBERS _____ _

		один	:	a-deen
2	:	два	:	dva
3		три		tree
4	:	четыре	•	chye-tir-ye
5	•	ПЯТЬ		pyat

DAYS OF THE WEEK

MONDAY	понедельник	puh-nee-DYEHL'-neek
TUEDSAY	вторник	FTOHR-neek
WEDNESDAY	среда	sree-DAH
THURSDAY	четверг	cheet-VYEHRK
FRIDAY	пятница	PYAHT-nee-tsuh
SATURDAY	суббота	soo-BOH-tuh
SUNDAY	воскресенье	vuhs-kree-SYEHN'-yeh

SPANISH

		uno	:	oo-noh
2	:	dos	:	dohs
3		tres	:	trays
4	:	cuatro	:	kwah-troh
5		cinco	•	seen-koh

____ NUMBERS ____ DAYS OF THE WEEK

MONDAY	(el) lunes	loo-nays
TUEDSAY	(el) martes	mar-tays
WEDNESDAY	(el) miércoles	mee-air-coh-lays
THURSDAY	(el) jueves	hway-bays
FRIDAY	(el) viernes	bee-air-nays
SATURDAY	(el) sàbado	bee-air-nays
SUNDAY	(el) domingo	doh-ming-oh

WAYS TO EXPLORE

BROWN BEAR, BROWN BEAR

Animals
Colors
Setting (Where you would find the animal?)
Reality vs. Fantasy (yellow duck vs. blue horse)

What are your favorite colors? Are there animals in real life that are those colors? Would you really see a blue horse? Black sheep?

If you could have a purple cat, would you want one? What would be a good name for the purple cat?

ACTIVITY

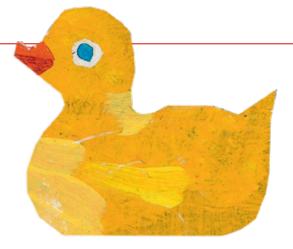
Make/paint animal masks or simple cutouts and act out the story.



Sinks/Floats
Counting/Sequencing Numbers
Directionality Words
Storms (wind, thunderstorms, cyclones)

What kinds of animals can you find in the ocean? North Pole? South Pole? Western Australia? In the east? North? South?





ACTIVITY

In plastic containers filled with water, float some rubber ducks (or other floatable plastic toys.) Give your child a straw. At one end of the container of water, instruct the child to blow through the straw at the duck to help it move down the "river." Got two children? Make it a race!

WAYS TO EXPLORE

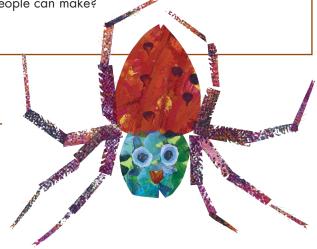
THE VERY BUSY SPIDER

Farm animals
Animal sounds
Spiders and their webs
Persistence

What kinds of animals can you find on a farm? What sounds do they make? How do spiders make their webs? What are some things that people can make?

ACTIVITY

Draw your own spiderweb, just like in The Very Busy Spider! If you have a copy of the book, try and follow along with the spider to make your web the same way that she does.



Life cycle of a butterfly Metamorphosis We grow! Healthy foods

This caterpillar eats and eats. Can you remember how many and which foods it eats? Why did the caterpillar feel better after eating a green leaf? Have you ever gotten a tummy ache from eating too much? What did you learn from that experience?





ACTIVITY

Get parent's permission! Dip a marshmallow into some red paint. Stamp the marshmallow onto a piece of paper. Then, dip a new marshmallow into some green paint. Stamp the green onto the paper, behind the red, to make a caterpillar body! Count how many green segments you add as you stamp. Make different sizes and label the number of segments.

BROWN BEAR, BROWN BEAR, WHAT DID YOU SEE?

INSTRUCTIONS

- I. Carefully cut out the bear artwork along the blue line.
- 2. Paint* your child's hand, press firmly onto a piece of paper or onto a paper plate.
 - 3. Quickly go wash hands and remove paint!
- 4. Once the paint is dry on the paper, use a glue stick to place the bear's head over the handprint. Your little one's handprinted fingers will look like the bear's legs and the palm area will look like the bear's body!
 5. Allow it to dry.
 - 6. Date your craft so you and your little one will always remember it!



WORDS AND IDEAS

in BROWN BEAR, BROWN BEAR

Animals and Colors

red bird yellow duck

blue horse green frog

purple cat white dog

black sheep

goldfish

in 10 LITTLE RUBBER DUCKS



VOCABULARY

packed: placed something in a container, especially for transportation or storage

cargo ship: any kind of ship that carries goods and materials from one port to another

countries: nations with their own government

overboard: going from a ship into the water

bobs: makes a quick, short movement up and down

drifts: carried slowly by a current or airor water

screeches: a loud, harsh, piercing crv

floating: resting or remaining on the surface of water or liquid

DIRECTIONS

west right
east up
north down
south this way
left that way

ORDINAL NUMBERS 1st - 10th

ACTONS IN THE STORY

storm churns the water wind whistles wave lifts ducks bob, drift, float dolphin jumps seal barks

polar bear **growls** flamingo **stares**

pelican **chatters**turtle **glides** past
octopus **blinks**seagull **screeches**whale **sings**mother duck and ducklings **swim**

WORDS AND IDEAS



VOCABULARY

spider: a small eight-legged creature that catches insects in a web **thread:** a long, very thin piece of material that is used for sewing or weaving. Spider webs are made up of many individual threads – similarly, clothing can also be made from lots of different kinds of threads

busy: if you are busy, you are doing something or working hard and you are not available to do something else

spinning: twisting a material around to make a yarn or thread **web:** a complex structure that a spider makes by spinning silk into a series of connected threads, which they use to catch insects.

WHAT ARE ALL THE ANIMALS BUSY DOING?

the spider **spins** her web the horse goes for a **ride** the cow **eats** the grass the sheep **runs** in the meadow the goat **jumps** on the rocks the pig **rolls** in the mud the dog **chases** a cat the cat takes a **nap** the duck goes for a **swim** the rooster (tries) to **catch** a fly

in THE VERY HUNGRY CATERPILLAR

WHEN AND WHAT THE CATERPILLAR ATE

DAY	AMOUNT
Monday	1 - ONE
Tuesday	2- TWO
Wednesday	3- THREE
Thursday	4-FOUR
Friday	5-FIVE
Saturday	1-ONE

THING

Apple Pears Plums

Strawberries

Oranges

piece of chocolate cake, ice cream cone, pickle, slice of Swiss cheese, slice of salami, lollipop, piece of cherry pie, sausage, cupcake, slice of watermelon

VOCABULARY

egg: the first stage of life for many young animals and insects, where early development takes place within a shell or other protective outer covering

caterpillar: a small, worm-like animal that feeds on plants and eventually develops into a butterfly or moth

cocoon: a covering of silky threads spun by an insect that serves as a protective covering. Butterfly caterpillars do not spin cocoons. They shed their skins exposing the chrysalis underneath which hardens into a protective shell from which they emerge as butterflies.

butterfly: a flying insect with a small body and two pairs of large, often colorful wings

metamorphosis: the process of transformation from an immature form to an adult form in two or more distinctive stages for insects or amphibians

JUMP START

Ideas for things to do, wonder about, talk about or write about before or after you see THE VERY HUNGRY CATERPILLAR SHOW

- ★What animals do you see every day? What colors are they?
- ★ Besides words, what are some other ways that we communicate with each other? Tell a friend what you did today using only gestures and facial expressions.
- ★ Take a flashlight into a dark room.

 Turn it on and draw letters in the air.

 Can your friends tell what letters you are making? Try writing out whole words.
- ★ Count the animals you see on your way to school, to the store or to a friend's home. Don't forget to look in the sky. Where do you see most of them? Make paper bag puppets of the animals you see most. Act out where you saw them and what they were doing using only gestures and facial expressions.
- ★Do you like to float in the water? Write or draw what it feels like.
- ★Learn where north, south, east and west are in your home. Make a map of it.
- ★Bob like a rubber duck in the ocean.
- ★What ways can you tell you are growing?
- ★What do you see? Draw it.
- ★Write your name using as many different color crayons as you can.

- ★ Blink like an octopus. Sing like a whale. Glide like a turtle. Growl like a polar bear.
- ★ What is your favorite day of the week? Write or tell a story about a fun thing that might happen on that day.



- ★ With some friends, take turns pretending to eat some of your favorite foods and see if you can guess what each other are eating.
- ★ Make collage art of your favorite animal using things from recycling. Ask permission first.
- ★ If you could turn into an animal, what animal would you choose? Act out becoming the animal. Use sounds the animal makes, too.
- ★What do you do to feel better when you have a tummy ache?

BOOK LIST

FOR CHILDREN

Flutter, Butterfly! Shelby Alinsky

I Went Walking Sue Williams

Monsters Love Colors Mike Austin

Pete the Cat: I Love My White Shoes Eric Litwin Press Here Hervé Tullet

Summer Birds: The Butterflies of Maria Merian
Margarita Engle

Waiting for Wings
Lois Ehlert

Butterfly, Butterfly Petr Horácek

Books by Eric Carle

10 Little Rubber Ducks
The Very Lonely Firefly
The Very Hungry Caterpillar
Mister Seahorse
The Artist Who Painted A Blue Horse

Books by Bill Martin, J. & Eric Carle
Brown Bear, Brown Bear What Do
You See.

FOR ADULTS WORKING WITH CHILDREN

Art Lab for Little Kids: 52 Playful Projects for Preschoolers
Susan Schwake

The Secret Lives of Backyard Bugs Judy Burris and Wayne Richards Thirty Million Words: Building a Child's Brain: Tune In, Talk More, Take Turns
Dana Suskind

A Little Bit of Dirt: 55+ Science and Art Activities to Reconnect Children with Nature Asia Citro

Booklist prepared by Lisa Jensen King County Library System, Seattle, WA

PRE-SHOW DISCUSSION QUESTIONS

- 1. What is theatre? What is the difference between live theatre and a movie or television?
- 2. Imagine you are an actor on stage. What kind of part would you like to play? How would you like the audience to respond to your performance?
- 3. Have students brainstorm ways they think the characters will be portrayed by the actors. For example, how do they think the actors will portray the fireflies, which are very small in real life? Remind them to consider techniques such as movement, voice, costume and makeup. Have each student pick a character and design a costume.
- 4. Enhance your visit by encouraging your students to look at different aspects of the production. Before the show, identify tasks for your class. Have one group of students looking at the set, another listening for the music and sound effects, a third watching the lighting and a fourth, the costumes. Compare notes after the show about what they observed. Your students will be more informed and they'll be surprised by how much they noticed.



AFTER THE SHOW

Free Write or Class Discussion Questions

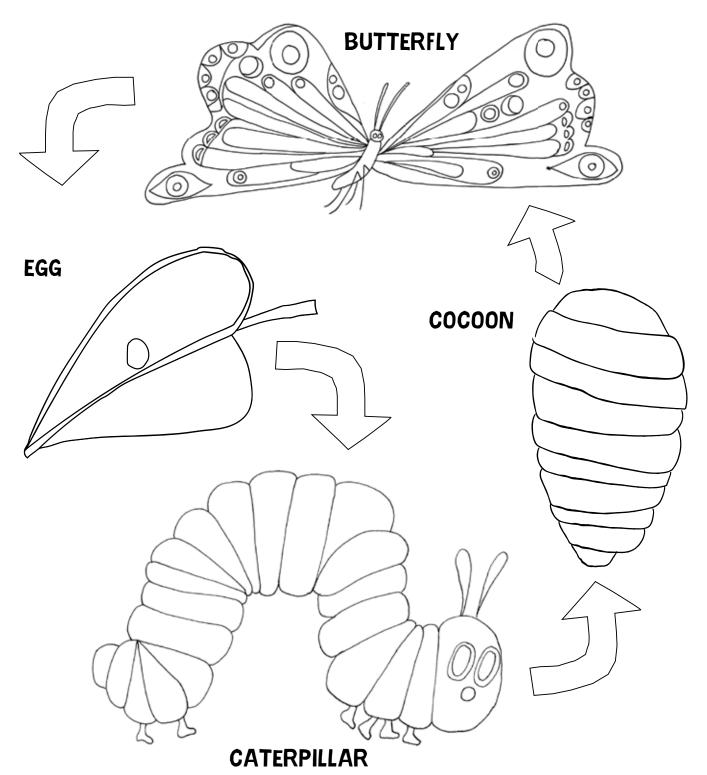
- 1. What is your favorite animal? What color or colors is it? If you could change the color, what would it be?
- 2. What is your favorite food? What happens to you when you eat too much of it?
- 3. Throughout the book, as Caterpillar eats different fruits and other foods, it begins to change. What are the ways that Caterpillar changes?
- 4. Can you think of other living things that change?
- **5**. The Caterpillar eats different things every day of the week. Think about the days of the week. Are there different things that happen on different days for you? Do you eat different things or have different activities? Describe what your Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday are like.



WRITING AND DRAWING ACTIVITY

Dear Hungry Caterpillar Sho	ow Cast,
My favorite part of the show	was
	
This is a picture of my favo	orite part of the show!
When I left the show I was	
If I were in the show i wo	uld want to play the part of
because	. ,
C:	
Sincerely, Name:	Grade: School:

BUTTERFLY LIFE GYGLE



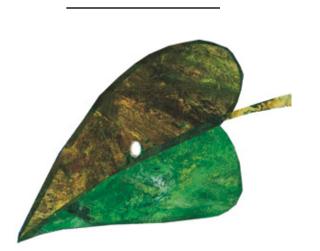
HOW DID THE VERY HUNGRY CATERPILLAR BECOME A BEAUTIFUL BUTTERFLY?

Can you put these images in order. Write "1" under what happened first, "2" under what happened next, and so on.



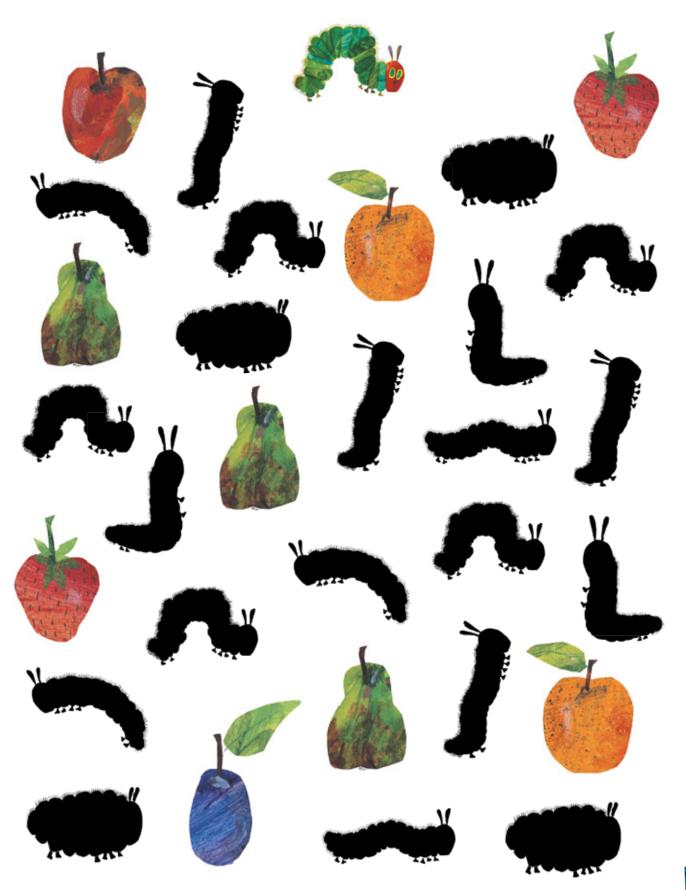






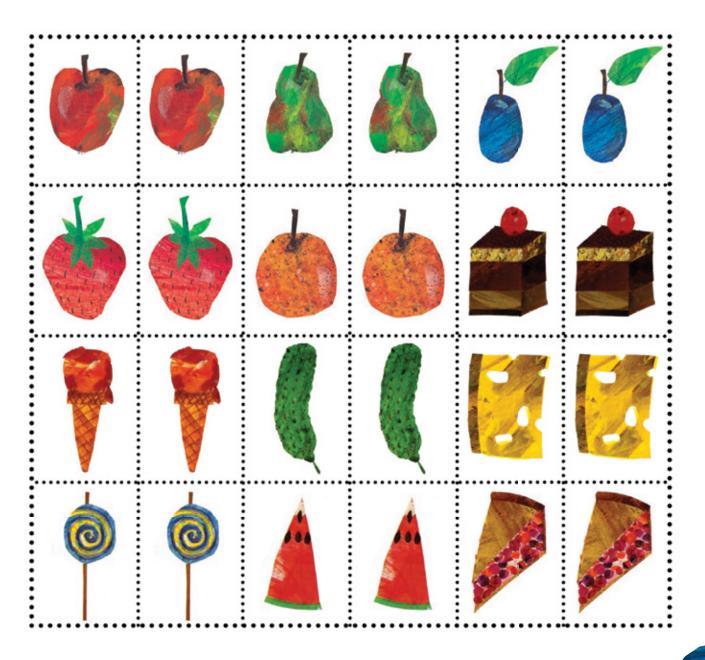


SILHOUETTES



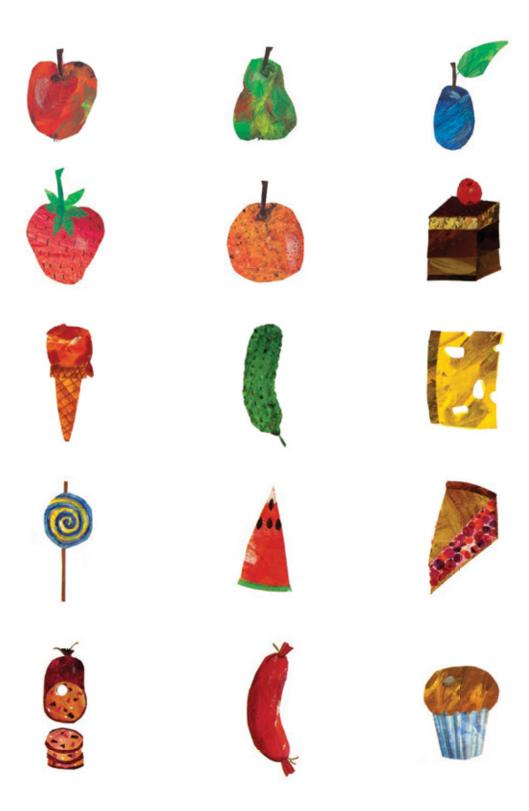
THE VERY HUNGRY CATERPILLAR MEMORY GAME

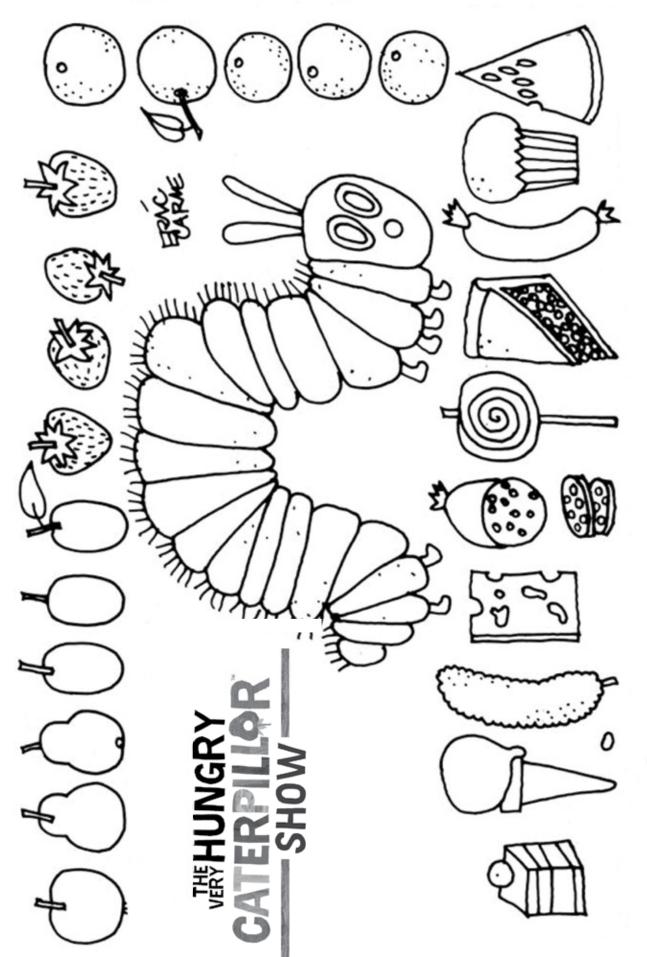
How to Play (2 to 4) players: Ask a grown-up to help you cut along the dotted lines to separate the cards. Lay cards in rows, caterpillar-side up. Player 1 flips one card over, then chooses another card to flip. If the pictures match, both cards go into Player 1's pile. If the cards don't match, they are turned back over. The next player does the same, until all the cards have been matched and added to players' piles. The winner is the player with the most matches.



SO MANY KINDS OF TREATS TO EAT

The Very Hungry Caterpillar ate many different types of food. Can you find and circle all of the fruit? Do you see your favorite food? Draw your favorite shape around it!





© 2020 Eric Carle LLC

