# ISD Grade Level: Kindergarten ISD Content: ELA Week: May 11–15



#### Choice Board

#### Kindergarten/ ELA

Draw a
picture and
write about it.
Make sure
your story has
a beginning,
middle and
end.

Post sight words/CVC words/sounds around the house. Shine a flashlight on the words and read them.

Make a list of all of the people that are important to you.

Make flower petals out of scrap paper and write a letter on each petal. Practice making CVC words with them.

Use water and a paintbrush or finger to practice writing tricky words on your driveway.

Read your favorite book. Give each character a different voice.

Write CVC words in white crayon on white paper. Paint over them with water colors and watch them appear.

Write a story
about
something you
want to do this
summer.

Write a simple sentence on paper and cut apart each word. Have a family member hide the words around the yard. As you find them read them to build a sentence that makes sense.

#### Write the word for each picture. Remember it will have the /ir/sound.













Pick one of	f the words	vords to write in a sentence		

#### Sight Word of the Day

#### like

Write it 2 times

Write it in a sentence.

Draw a picture of your sentence.

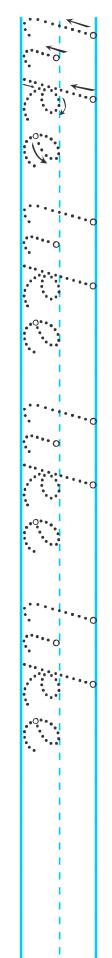
Now it is your turn! You will identify facts and opinions. Then write one fact and one opinion.

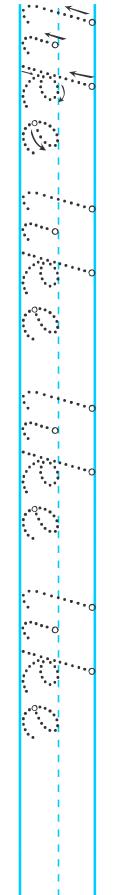
	h one is a fact and which one is a Dogs are the best pet.	n opini Fact	on? Cire	cle fact or opinior Opinion	۱.
	Dogs have four legs.	Fact		Opinion	
2.	Flowers need water and sun.	Fact		Opinion	
	Flowers are pretty.	Fact		Opinion	
3.	I like pizza better than hamburge	ers.	Fact	Opinion	
	Pizza has melted cheese.		Fact	Opinion	
Now	you can write your own opinion.				
Now	you can write a fact.				

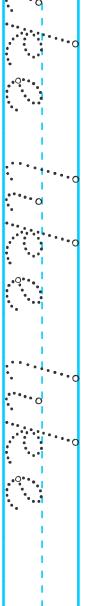
Student Name \_\_\_\_\_

Date \_\_\_\_

# Let's Practice: like







Watch this amazing 5 minute video on the best way to teach reading - visit www.ReadingKEY.com

The first step in opinion writing is to brainstorm ideas. Some ways to start your opinion sentences may look like this.

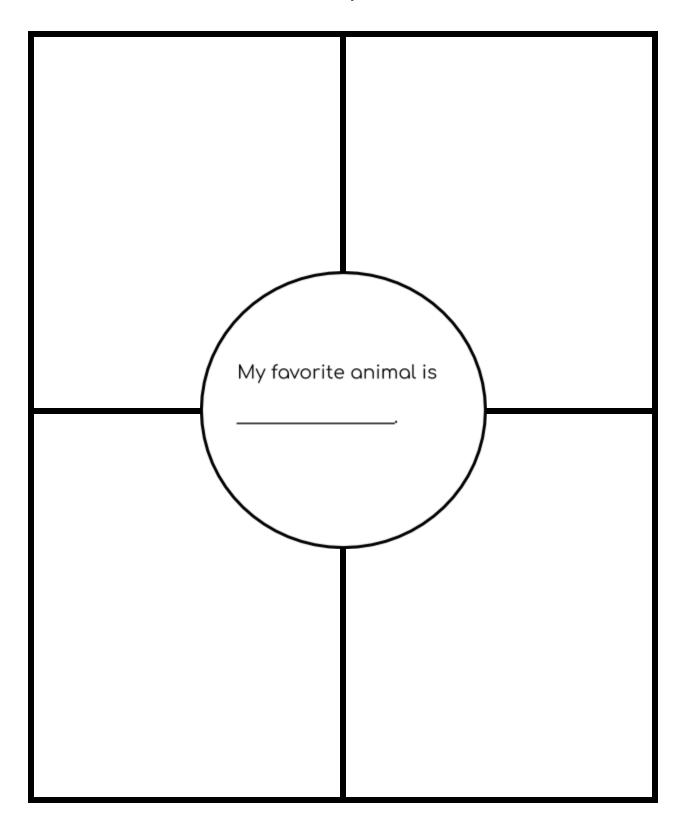


Now let's make some opinion sentences! Finish these sentences with your opinion. Don't forget spaces and a period.

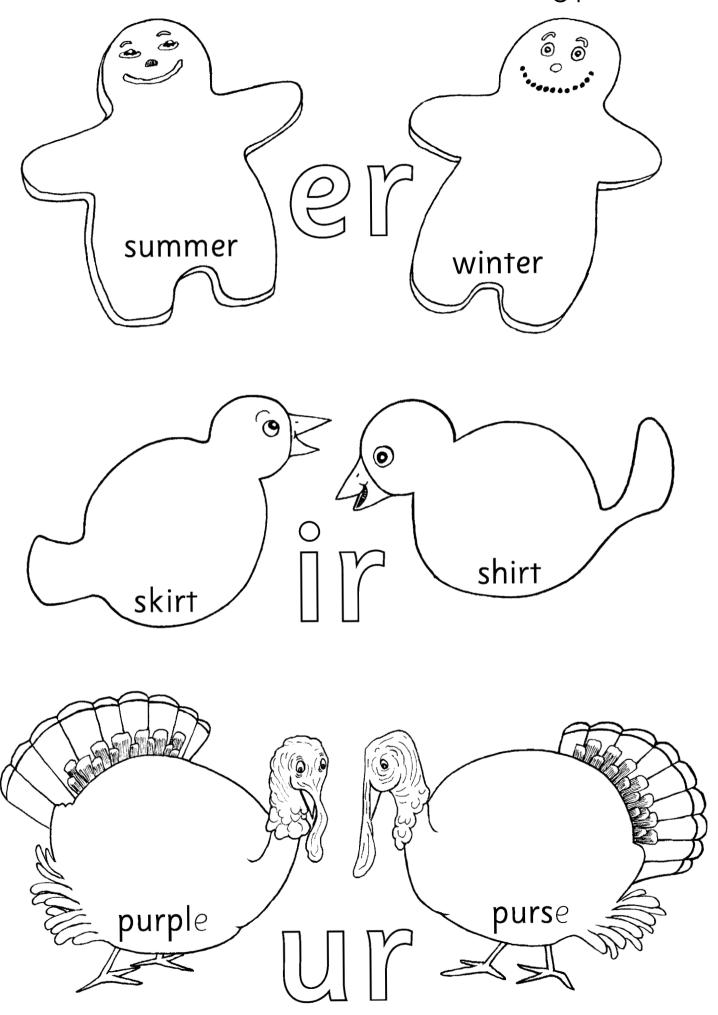
1. My favorite animal is\_\_\_\_\_\_

- 2. I like the color \_\_\_\_\_\_ the best.
- 3. I believe dragons are \_\_\_\_\_

Now we will make an organizer for our opinion. Put your opinion in the circle. In each box, write one reason you like that animal.



Read each word and draw a matching picture.



#### Sight Word of the Day

#### there

Write it 2 times

Write it in a sentence.

Draw a picture of your sentence.

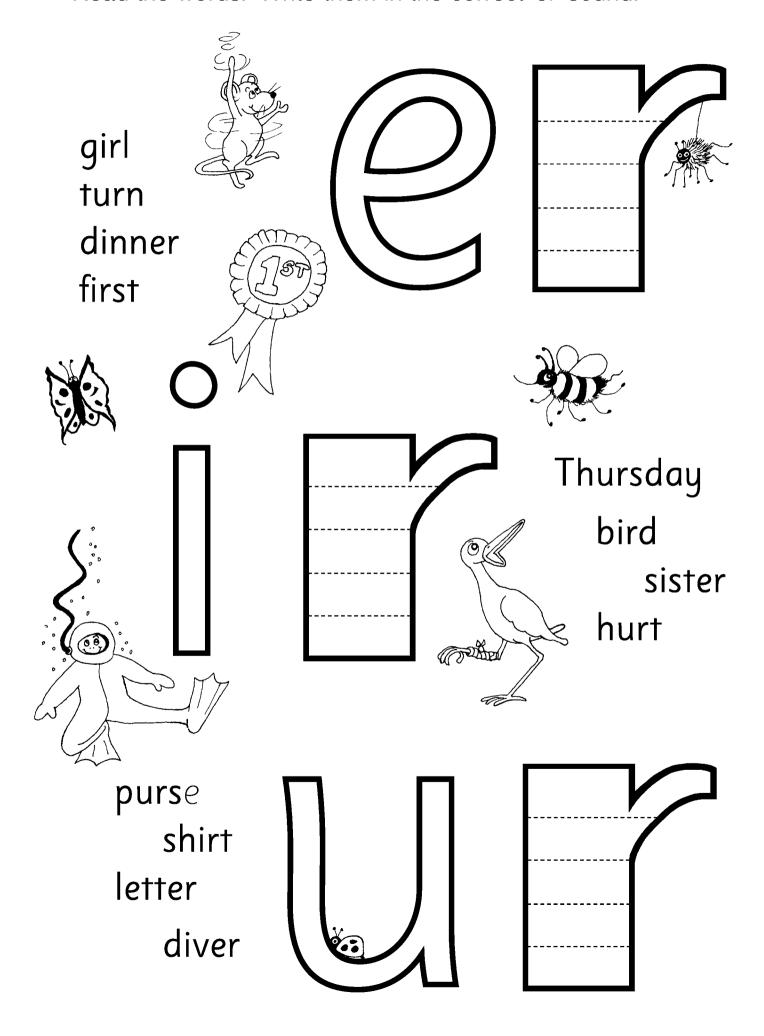
Kindergarten Writing Week May 11-15 Lesson 4

Now that we have a plan for our writing, it is time to write reasons and examples. We are going to write a draft. The reasons are what you wrote in your plan. An example gives more information and can be a fact. Here is an example of what your writing may look like:

My favorite animal is a penguin. Reason: Penguins waddle when they walk. Example: They have short legs and move side to side. Now it's your turn! Fill in your reasons and examples. My favorite animal is \_\_\_\_\_\_. Reason: \_\_\_\_\_ Example: \_\_\_\_\_ Reason: Example:\_\_\_\_\_ Reason: \_\_\_\_\_ Example:\_\_\_\_\_

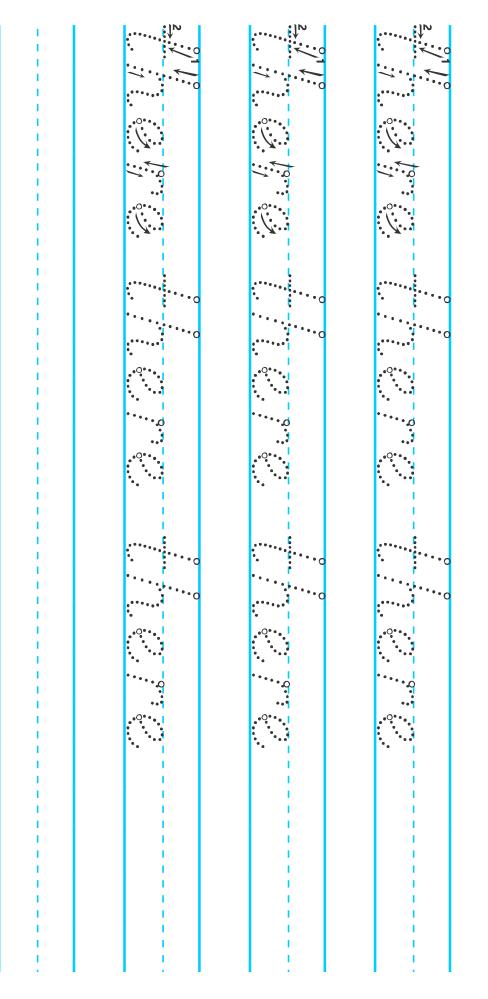
Example:\_\_\_\_\_

Read the words. Write them in the correct 'er' sound.



Student Name	
Date	
Ö	

# Let's Practice: there



Kindergarten Writing Week May 11-15 Lesson 5

Now it's your turn to write your own opinion! You know how to come up with reasons and examples now. Listen to the story <u>Hey Little Ant</u> and tell what you think the boy should do, squish the ant or save the ant.

Opinion:	I think the boy should
Reason:	
Reason:	
Reason: _	
Example:	
· 	
Oninion	The boy should
opinion.	The boy should



#### **Work Page**



#### **Work Page**

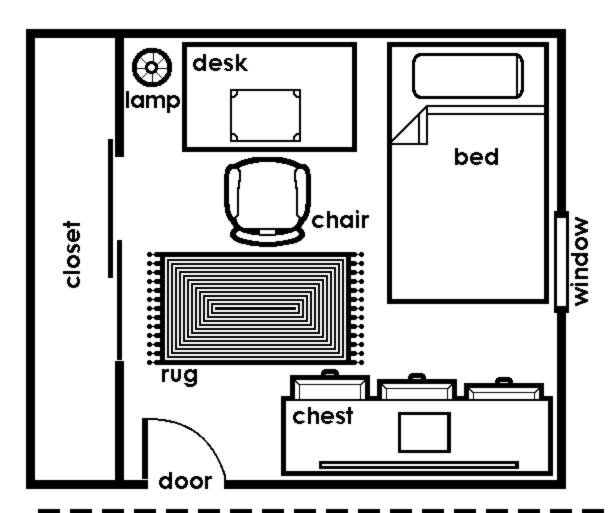
# ISD Grade Level: Kindergarten ISD Content: Social Studies Week: May 11–15











Make a map of your bedroom!

Draw it from a "bird's eye view" as if you were flying above it, looking down.

First, draw the shape of your room. Is it a square or a rectangle? Be sure to include all of the furniture, windows, doors, etc.

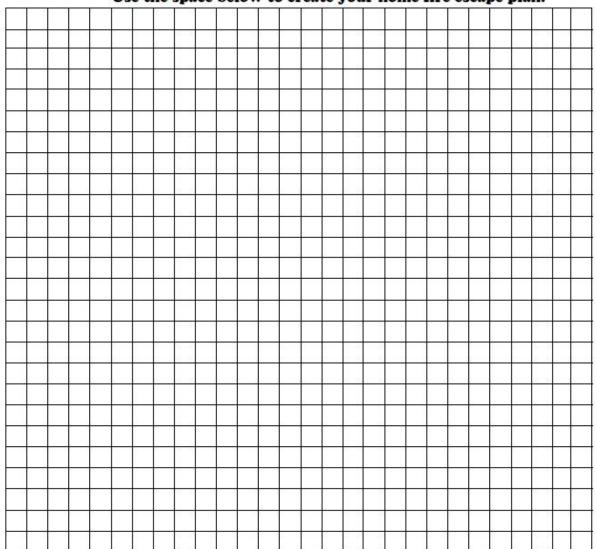
When you have finished drawing, label each item.

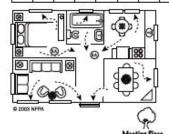


#### Home Fire Escape Plan

Memorize your fire department's emergency phone number and write it here:

Use the space below to create your home fire escape plan.



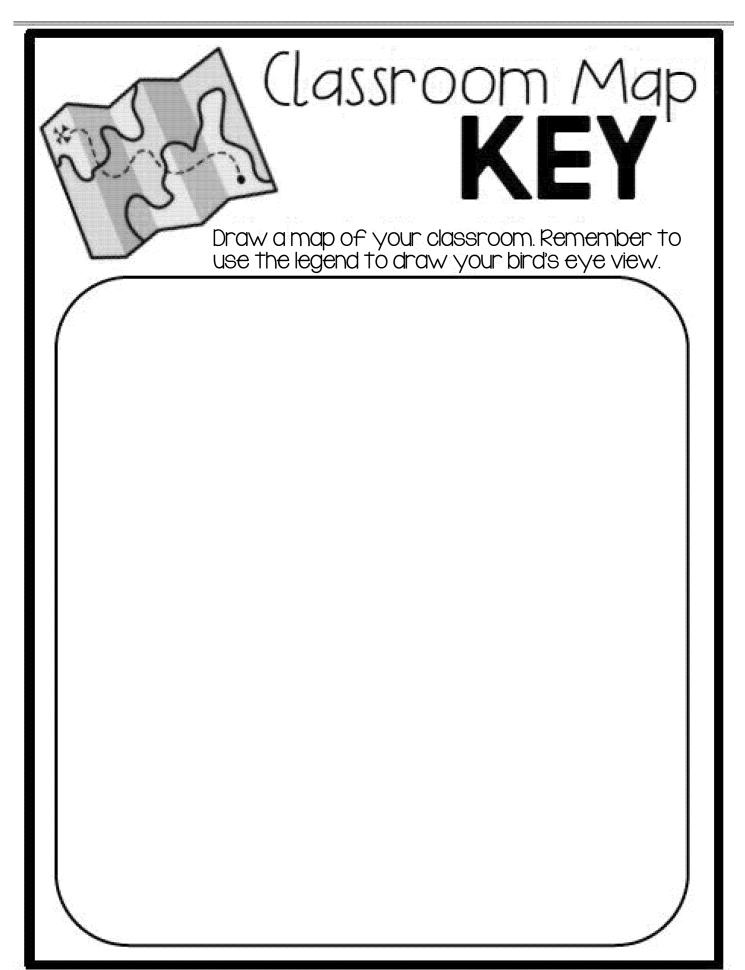


- Draw a floor plan or a map of your home. Show all doors and windows.
- Mark two ways out of each room.
- Mark all of the smoke alarms with (a). Smoke alarms should be in each sleeping room, outside each sleeping area, and on every level of the home.
- Pick a family meeting place outside where everyone can meet.
- · Remember, practice your plan at least twice a year!



Check out www.sparky.org for fire safety games and activities. Sparky® is a trademark of NFPA.

**Grown-ups:** Children don't always awake when the smoke alarm sounds. Know what your child will do before a fire occurs. Get more information on smoke alarms and escape planning at **www.nfpa.org/factsheets.** 



Draw or cut and paste the pictures onto the legend and label them . Draw the locations onto the map.

















#### **Work Page**

### ISD Grade Level:Kindergarten ISD Content: Math Week: May 11–15



#### Choice Board

#### Week of May 11, 2020 Kindergarten/ Math

Collect empty jars of various sizes and shapes. Set a dishpan or large pot of water outside and let your child explore the jars. Then have her compare how much the jars hold by pouring water from one to another.

You can't help but use math when you're baking. Doubling recipes requires multiplying, halving a recipe requires dividing, and measuring a ½ cup or a ¼ teaspoon gets you working with easy fractions. Ask your child: How many chocolate chips do you think it will take to fill one cup? How many for 1/2 cup? Count together and see how close you came to the right answer!

My Backyard
Counting
Book-using found
objects from your
yard make a
counting
scrapbook.

Ask your child to set the table, putting one item out for each person. As an added challenge, invite your child to count out the items ahead of time, then pass them out.

Hold a shape scavenger hunt. Count steps up and down stairs, the number of windows and chairs-just about everything your child is interested in that you can count. Count how many times you can bounce a ball or skip rope without stopping.

Pick any two items at hand, provided that you have enough to create a pattern, and line them up in an alternating fashion.

Have your child use the shoe as a measurement tool. Say, "Can you find four things in the room that are shorter than your shoe?" Use math vocabulary such as measure, compare, length, shorter, and longer to discuss the objects your child finds. Next, ask your child to find four objects that are longer than the shoe.

Measure, count, and record-Most kids love stopwatches, and watching the seconds tick by gives them opportunities to practice counting. Measure distances and heights.

Count jumping jacks, push-ups, or consecutive kicks of a soccer ball.

Name: \_\_\_\_\_

#### Lesson 5 Numbers 50 to 79

#### Color.





~000000000 ~0000000000 ~000000000 ~000000000

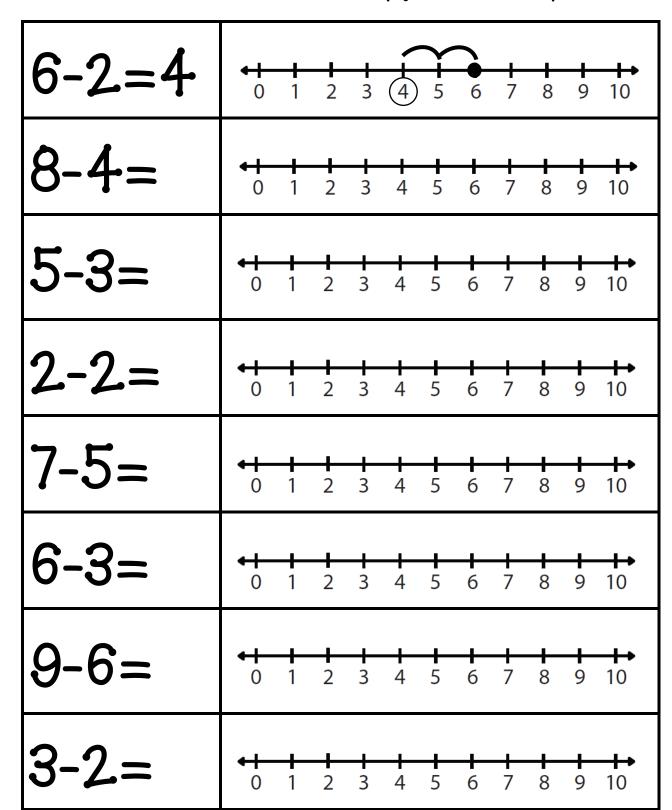
2



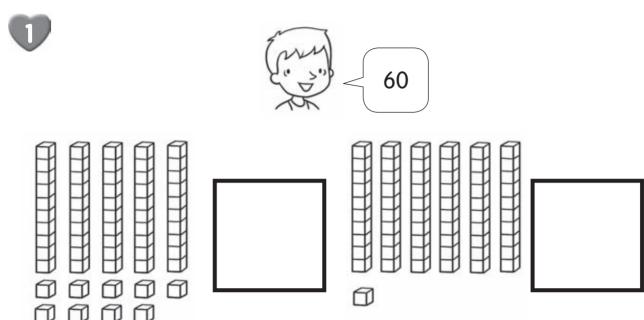
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#### Subtraction to 10

Directions: Use the number lines to help you answer the problem.

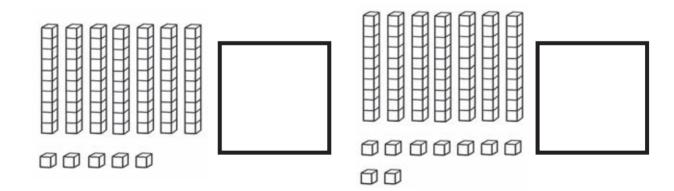


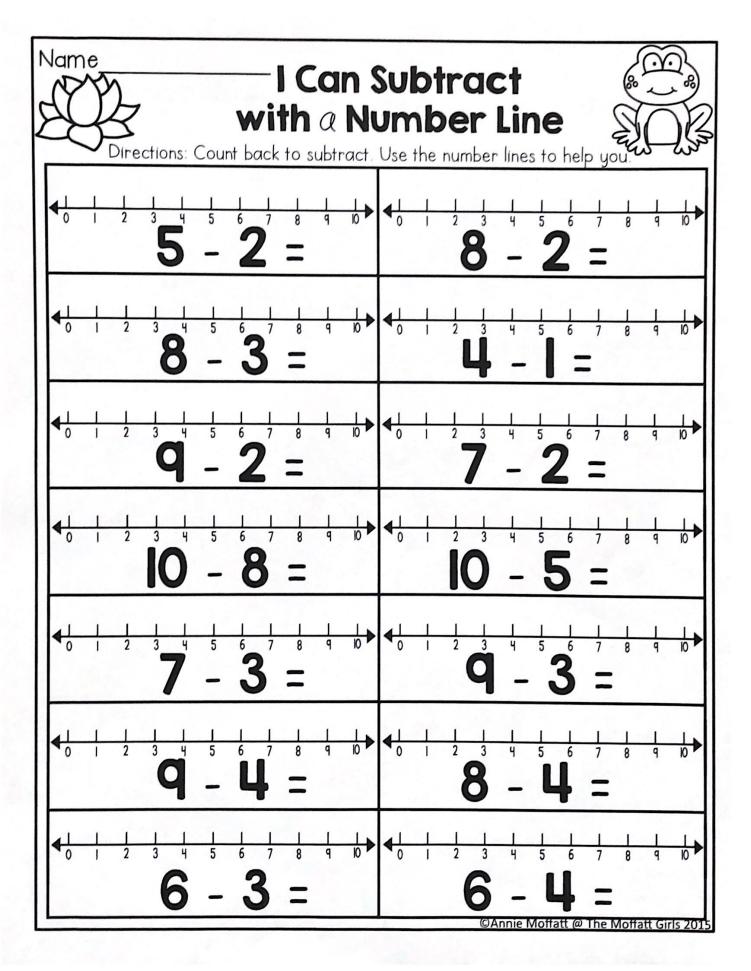
#### What comes before? Put a .



2





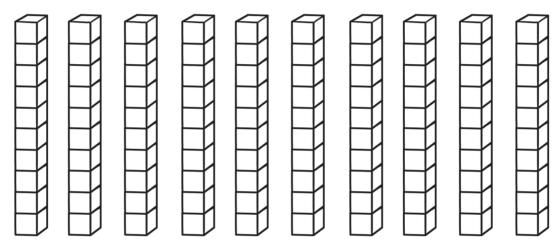


#### Lesson 6 Numbers 80 to 100

#### Color.

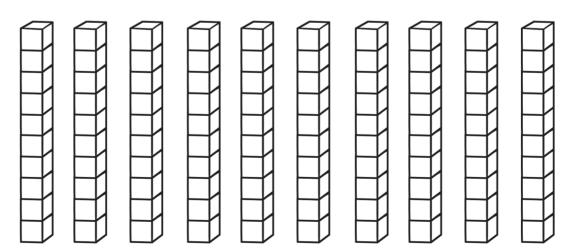






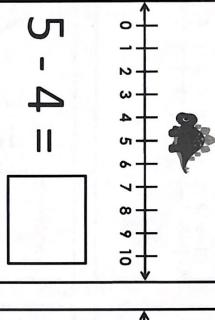


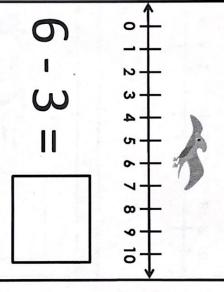


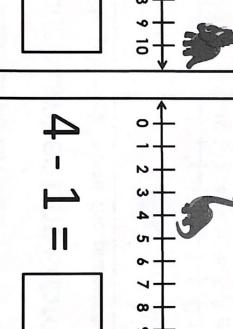


# Dinosaur Number Line Subtraction Within 10

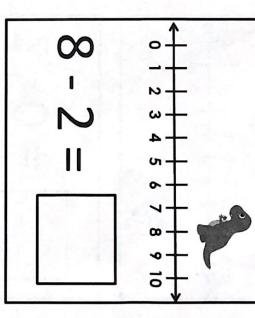
Use the number lines to subtract. Write the answers in the boxes.

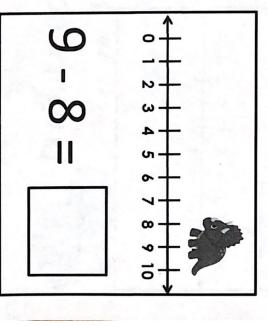






10 - 6 =

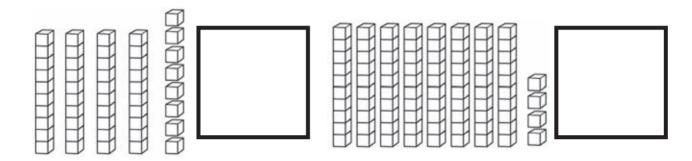




#### What comes in between? Put a ✓.

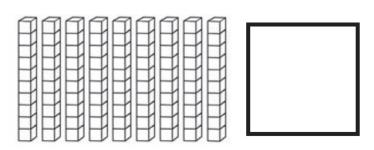


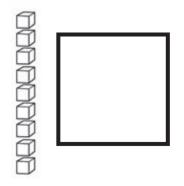












8-4 6-3 0-5= Subtract. Color to show the difference. = pink 2 = blue3 = redᅩ 11 11 ഗ 4 = yellow 8 - 4 8 5 = orange11 11 9 © Carla Hon

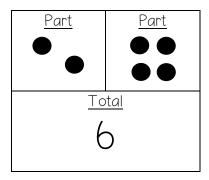
Name: \_\_\_\_\_

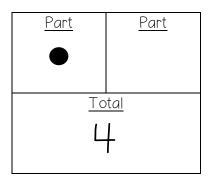
#### Lesson 7 Numbers 1 to 100

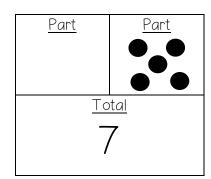
#### Use a 100 Chart. Color the missing number.

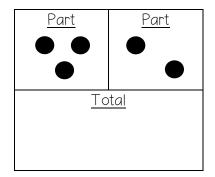
#### Part-Part-Total

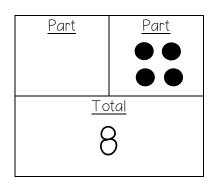
Fill in the missing piece of the Part-Part-Total tool.

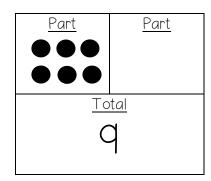


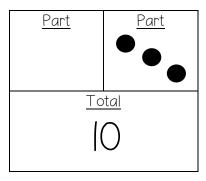






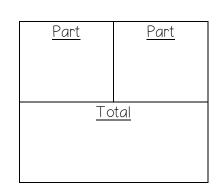






Now you try!

Build any number with smaller parts to match!





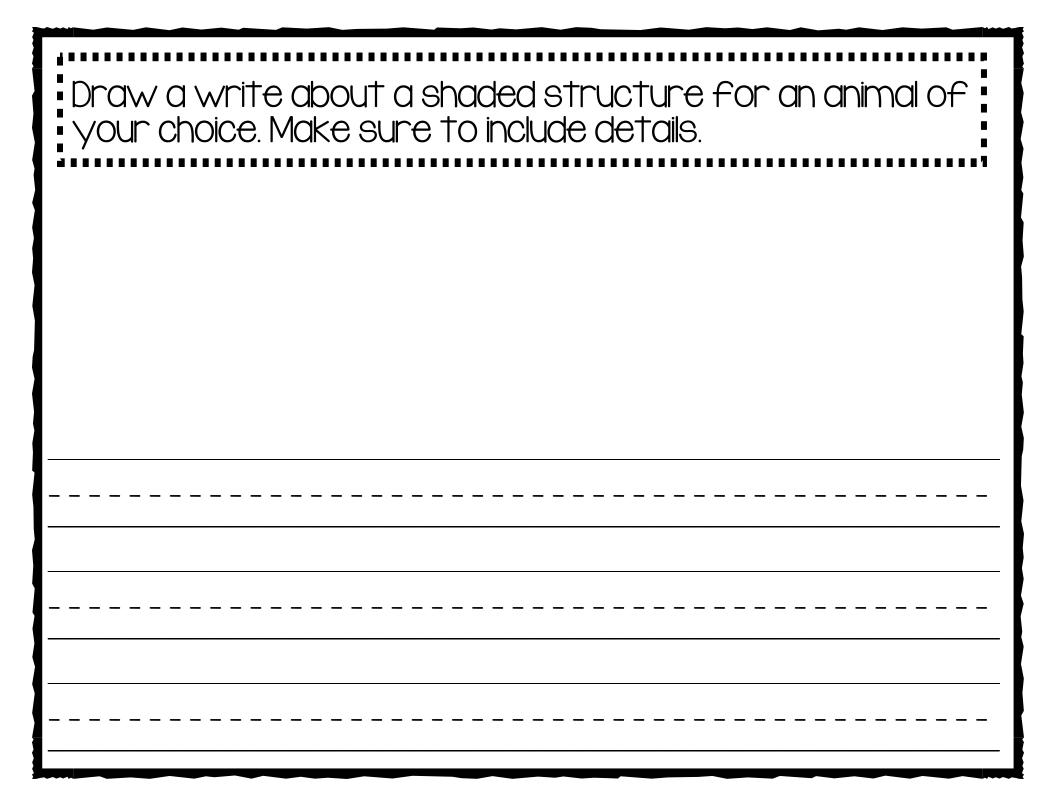
#### **Work Page**



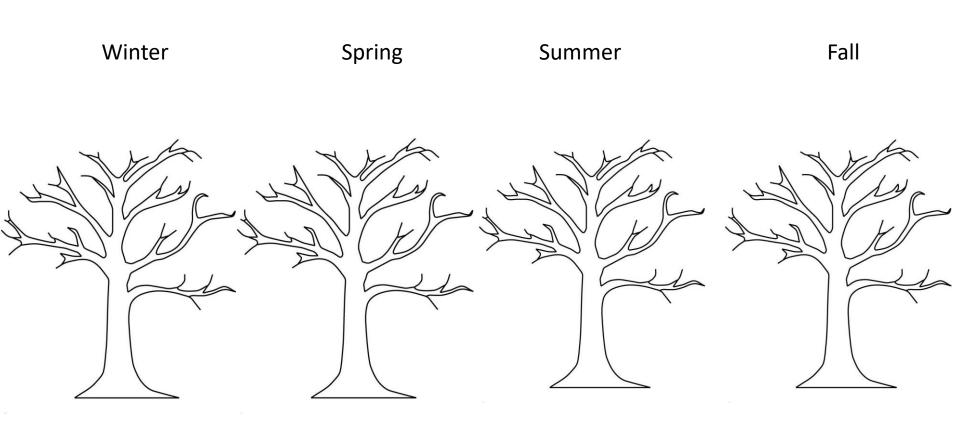
#### **Work Page**

# ISD Grade Level: Kindergarten ISD Content: Science Week: May 11-15





#### Draw what each tree would look like in the different seasons.





#### **Essential Question**

- What weather patterns do you observe in the seasons?
- Talk about the question as a class. Write the answer.

#### Science and **Engineering Practices**

I did interpret data. I did develop a model.

Now that you're done with the lesson, rate how well you did.

#### Rate Yourself













#### Performance Task Make a Seasons Foldable

Use what you know about the different seasons to make a model. Draw pictures.

Materials			
	paper		
	crayons or colored pencils		

#### Make a Model

Fold the paper. Label it. Draw pictures.

spring	summer
fall	winter

What is the same in each season?
What is different? Tell a partner.

#### Watches the Weather

Watch the weather for a week. Complete the chart each day. Write the weather word and symbol for the weather each day.



Monday	Tuesday	Wednes- day	Thursday	Friday	Saturday	Sunday



#### **Work Page**