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#### School of Grammar E-Learning Days

This year, we may utilize "e-learning days" for times when there would otherwise be a school closure due to closing. In the School of Grammar, this will be printed work that students will be expected to complete while school is closed for the e-learning day. Teachers will be available via email from 10:00-11:30am and 12:30-3:00pm for questions during these days. It is important to keep this in a safe place, that your child can access if needed. The completed work should be turned in to their teacher on the next school day. If you have questions, please reach out to your child's homeroom teacher first, thank you.

Your child's homeroom teacher will send an email by 8am, sharing with you and directing your child on which "e-learning day" they should be working on. E-learning materials will be posted in Infinite Campus in case the materials have been misplaced. Some items will be required, and others will be optional. Teachers will be specific on what is required and optional. If you have any questions, please reach out to your child's teacher.

Sincerely, Principal Omberg & Principal Steeber

# E-Learning 2G Packet Quarter 3 and 4

Name:		
	<del></del>	

Day 1	Day 2	Day 3
Required:	Required:	Required:
Math Review	Math Review	Math Review
Reading Review (see	Reading Review (see	Reading Review (see
directions on the sheet)	directions on the sheet)	directions on the sheet)
Optional:	Optional:	Optional:
History-Eric the Red	Science- Magnet	Spanish- Birds of Color
Reading and Questions	worksheets	Art- How to Draw a Fox
	Geography- Parts of a	Music-Codebreaker
	River and Mountain	worksheet
	worksheets	

Day 1

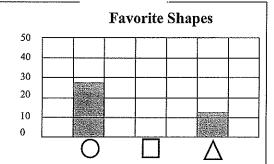
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Use the bar graph to answer the questions.

Shade the graph to show that 15 children chose square.

About how many children chose triangles?

About how many children chose circle? \_\_\_\_\_



Each day of the week Zahra drinks 2 glasses of juice. How many glasses of juice will she drink in one week?

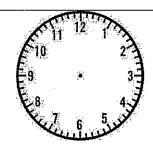
Number sentence

Answer

Find the sums.

Show 9:20 on the clock.

If it's 9:20 a.m. now, what time will it be 3 hours from now?



Number the number line by 10s.

Put a point at 45. Label it B.

Put a point at 23. Label it E.



Which polygons show a line of symmetry \_\_\_\_\_









Name:							-
Use this calendar to answer these questions.							
			Sept	ember	2005	,	
What is the date of the fourth Friday in this month?	S	М	Т	W	T	F	S
					1	2	3
	4	5	6	7	8	9	10
On what day of the week is September 9, 2008?	_11_	12	13	14	15	16	17
On what day of the week is September 9, 200%?	18	19	20	21	22	23	24
	25	26	27	28	29	30	
If today is September 30, 2008, what will be the date in one wee	k?			····	······································		
Zach had 65¢. He gave 2 dimes to Alexandr. How much money de	oes he have	e now	?				
Number sentence							
Answer							
Draw a picture to show 5 groups of 2 children Circle the number							
sentence that matches the picture.							
2.5.114							
2x 5 children = 10 children							
5 x 2 children = 10 children							
1 x 10 children = 10 children							
5 children + 5 children = 10 children							
How many letters are in the word <b>Montana?</b>						······································	
How many letters are vowels? W	hat fraction	nal pa	rt is th	nis?		······································	
How many letters are consonants? W	hat fraction	nal pa	rt is th	nis?			
Draw a line of symmetry in each of these polygons.							
			_				
			/\				
				1			
		_ \		/			
		_	•	_			
Write 20 divided by 10 in three ways. What is the quotient?		<del></del>					
		•					

### Adding With Some Regrouping (A)

Name: Date: Score: /100

Calculate each sum.

#### Reading 2G Inclement Weather (Day 1)

#### 2G Reading Mastery 2 & 3 Students

#### 2G Team

#### **Inclement Weather Instructions**

- 1. Read today's regularly assigned lesson (check your planner to determine the lesson number) through THREE times—1) aloud to yourself; 2) aloud to a parent or older sibling; 3) silently to yourself. Follow the tracking expectations, please!!
- **2.** Choose another lesson from the last 15 lessons to reread, including the Columns, the information passage (if there is one), and the story.
- **3.** Write a 6-8 sentence summary of the events in the story passage (of the reviewed lesson) on the attached lined paper.
- 4. Answer the remaining questions on the back side of the lined paper.
- **5.** Mark your grid to indicate that you have complete this lesson.

	·	

Name		Lesson	Date	
Write a 6 to 8 sentence chronological order (firs	st, second, no n the back of	ext, then, fina f this sheet.	lly) below. Then,	•
AND ADDRESS OF THE PARTY OF THE				

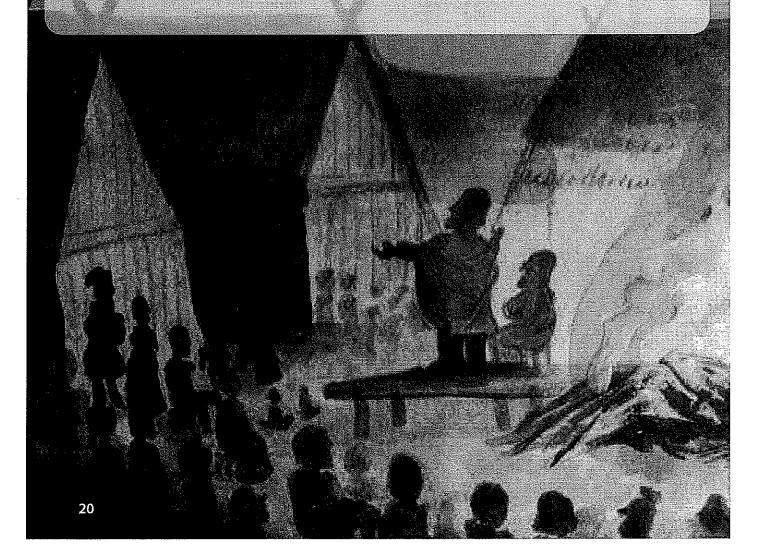
;	had forgotten? Be specific. [NOTE: "None" or "Nothing" is not ar acceptable answer.]
2.	What is the most interesting or challenging vocabulary word in this lesson? What does it mean? Why did you pick this word? [NOTE: "None" or "Nothing" is not an acceptable answer.]

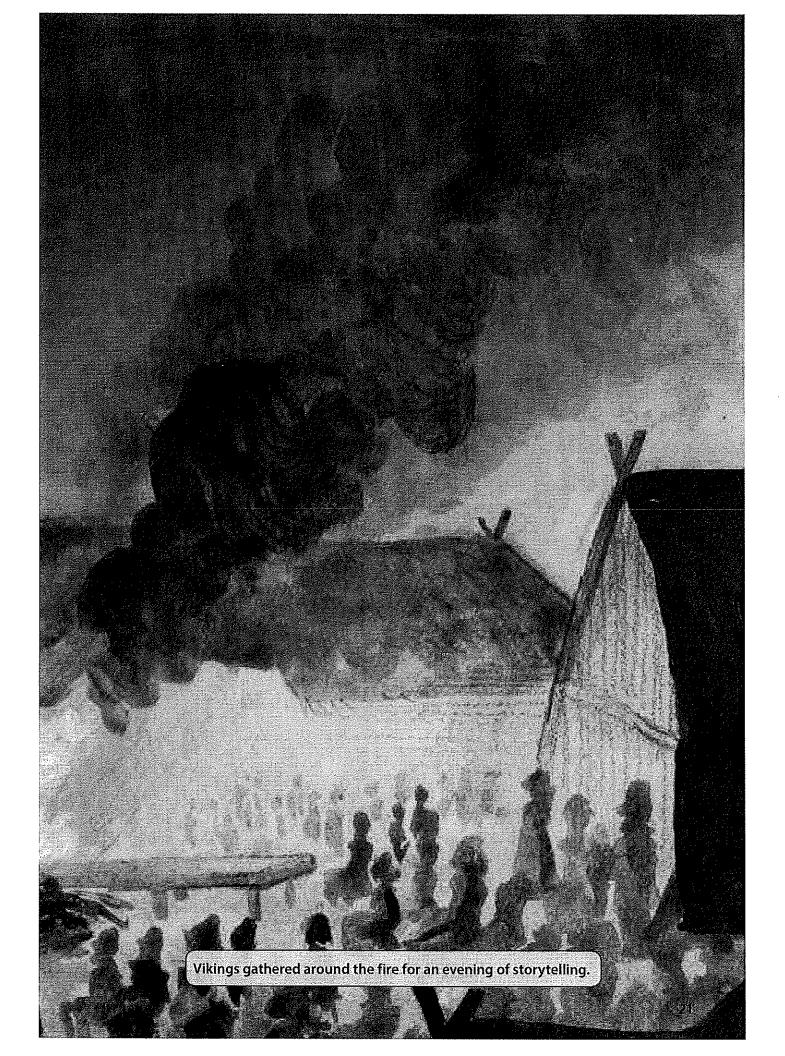
# Chapter 4 Eric the Red

A Viking Explorer That evening, everyone gathered together around a roaring fire for an evening of storytelling. Ivar's mother and some other village women had also prepared a wonderful feast.

#### The Big Question

Why did Eric the Red name the land west of Iceland, Greenland?





Long tables had been laid out. They were piled with roasted deer and wild boar, dried whale meat, flat breads and cheese, and berries and apples.

After the **feast**, Ivar waited patiently for the storytelling to begin. As a **hush** fell over the group, Tor the Jarl announced, "We welcome Sigurd the Storyteller."

#### Vocabulary

**feast**, n. a large meal held to celebrate a day or event

hush, nesilence

**banish**, v. to force someone to leave and stay away from a place

Ivar and every other child scampered to sit at the feet of the storyteller. Sigurd then spoke in a clear, strong voice.

#### The News from Greenland

"Tor, the news I bring from Greenland began long ago, when you and I were boys. These young people sitting here do not know the beginning of the story as we do. So for them, I will tell the story of Eric the Red.

"We all know of the land to the west of us called Iceland. Many Viking families have moved there. Some of us have sailed to trade with those who live there. Life in Iceland is hard because there is not enough good farmland. Many families there must hunt and fish to stay alive. Eric the Red was born to such a family.

"When he was a boy, Eric learned to hunt seal and walrus on the frozen seas north of Iceland. Eric was very brave, but he had a bad temper.

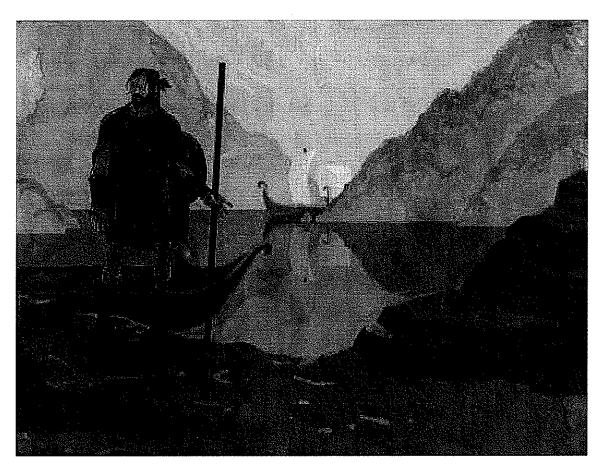


Sigurd the Storyteller entertained people with news about Vikings in different parts of the world.

"When he was a young man, Eric killed two men. Because he had broken the law, Eric lost his home and was **banished** from Iceland for three years. For a Viking, this was a harsh punishment.

"Eric needed a place to live for those three years. He had heard stories of a new land to the west of Iceland. So he and some companions sailed off in search of it.

"When Eric found the new land, it was surrounded by ice. He could not explore the area during the winter because the sea around it was frozen. He did not find a good place to live until the summer, when he could explore by ship.



Eric the Red hoped to bring Vikings back to settle in Greenland.

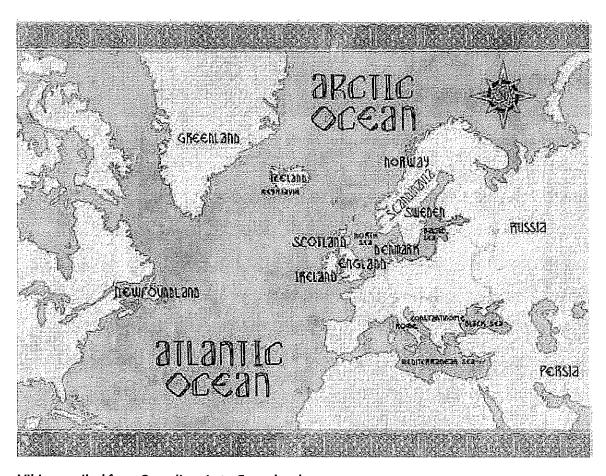
"Although the storms were worse than those in Iceland, and most of the land was covered with ice, Eric decided to stay. He found some reasonably good farmland. He also hoped others would sail from Iceland to join him. So, when three years had passed, Eric traveled back to Iceland. He imagined the people there would want to move to a green place. So he told them that the land he had found was called Greenland.

#### **New Settlers**

"Eric returned to Greenland. Traveling with him were twenty-five ships full of eager adventurers. They left Iceland on a gentle summer wind. But soon terrible storms forced many of the ships to turn back. In the end, four hundred people reached Greenland in fourteen ships. They settled there with Eric the Red as their leader.

"They soon discovered that there wasn't that much good farmland in Greenland. And there were no forests for timber. But there were fish, seals, walruses, and whales off the coast, so the settlers hunted and fished. They traded sealskins, walrus tusks, and whale bones with other Vikings for what they could not grow or make.

"Now that I have told you of Eric the Red," Sigurd said, "I will tell you what we have learned from Greenland recently."



Vikings sailed from Scandinavia to Greenland.

1. What was life in Iceland like for the Vikings?
2. Why was Eric the Red banished from Iceland?
3. After Eric the Red banished from Iceland, where did he settle?

4. What was Greenland like?
5. After the new settlers arrived in Greenland, were they able to produce enough food by farming? What did they have to do instead?

Day 2

#### Reading 2G Inclement Weather (Day 2)

#### 2G Reading Mastery 2 & 3 Students

#### 2G Team

#### **Inclement Weather Instructions**

- 1. Read today's regularly assigned lesson (check your planner to determine the lesson number) through THREE times—1) aloud to yourself; 2) aloud to a parent or older sibling; 3) silently to yourself. Follow the tracking expectations, please!!
- 2. Choose another lesson from the last 15 lessons to reread, including the Columns, the information passage (if there is one), and the story.
- **3.** Write a 6-8 sentence summary of the events in the story passage (of the reviewed lesson) on the attached lined paper.
- **4.** Answer the remaining questions on the back side of the lined paper.
- **5.** Mark your grid to indicate that you have complete this lesson.

Name:	<u> </u>
Use the bar graph to answer the questions.	Favorite Shapes
Shade the graph to show that 22 children chose squares.	50 40 30
About how many children chose squares?	
About how many children chose circle?	
the total number of cans the children in the two rooms co	
Estimation number sentence	
Circle the closest estimation: A. 40 B. 70	C. 50 D. 60
Find the products.	Show 9:45 on the clock.
5 x 7 = 6 x 7 = 7 x 7 =	If it's 9:45 p.m. now, what time will it be 3 hours from now?
Write the number 285 in expanded form.  What is the value of the digit 2 in the number 285?  What place value does the 5 hold in the number 285?	
Fill in the missing numbers to show the total number of groups of pencils =	

Use this calendar to answer these questions.				r a l-		1012		
Vhat is the date of the third Thursday in this month?		S	М	reb T	ruary 2 W	7012 T	F	S
,		1	2	3	4	5	6	7
		8	9	10	11	12	13	14
On what day of the week is February 7, 2012?		15	16	17	<del> </del>	19	20	21
On what day of the week is rebidary 7, 2012:		22	23	24	25	26	27	28
		29		<u> </u>			]	
If today is February 25, 2012, what will be the date in o	one week?							
There are 7 children in the art room. Each child has 8 raltogether?	narkers. How m	any m	arker	s do t	he chil	ldren	have	
Number sentence					·			
Answer								
Simplify each expression using mental computation.	Find the answ	ers.						
Fill in the correct symbol (<, >, or =).	86 – 50 =					44		
$26 + 25$ $5 \times 7$ $79 - 20$ $29 + 20$	80 30 -	*************				79		
	15					+ 63		
	+ 78	_			-			
How many letters are in the word Washington?								
How many letters are vowels?	What fra	action	ıal paı	rt is th	nis?			
How many letters are consonants?	What fra	action	al pai	rt is th	nis?			
I have 1 quarter, 3 dimes, 5 nickels, and 3 pennies. Dra	w the coins			<del></del>			***************************************	
				······		······		
How much money is this?								
Write 50 divided by 10 in three ways. What is the quo	tient?					***************************************		
			•					

## Subtraction Facts to 18 (I)

Calculate each difference.

5	4	13	5	15	9	7	11	4	3
- 3	<u>- 3</u>	<u>- 6</u>	<u>- 0</u>	<u>- 9</u>	<u>- 7</u>	<u>- 2</u>	<u>- 6</u>	- 1	<u>- 1</u>
7	12	11	3	11	0	6	15	16	10
- 0	- 8	<u>- 5</u>	<u>- 3</u>	- 3	<u>- 0</u>	<u>- 5</u>	<u>- 7</u>	<u>- 8</u>	-3
6	10	10	11	13	14	10	5	3	14
<u>- 3</u>	<u>- 5</u>	-1	<u>- 8</u>	<u>- 8</u>	<u>- 6</u>	- 7	<u>- 2</u>	<u>- 0</u>	<u>- 9</u>
10	9	7	16	12	7	6	13	6	4
- 2	<u>- 8</u>	<u>- 5</u>	<u>- 9</u>	- 6	- 7	<u>- 6</u>	- 7	<u>- 4</u>	<u>- 4</u>
11	6	8	11	14	13	8	4	9	9
<u>- 4</u>	<u>- 1</u>	<u>- 0</u>	- 9	- 7	<u>- 9</u>	<u>- 4</u>	- 0	<u>- 2</u>	<u>- 6</u>
12	3	15	17	2	9	14	8	8	18
<u>- 5</u>	<u>- 2</u>	<u>- 8</u>	<u>- 9</u>	<u>- 1</u>	<u>- 9</u>	<u>- 5</u>	<u>- 6</u>	<u>- 2</u>	<u>- 9</u>
1	9	4	5	13	10	6	11	12	8
- 1	<u>- 1</u>	<u>- 2</u>	<u>- 5</u>	<u>- 5</u>	<u>- 4</u>	<u>- 2</u>	-7	- 9	<u>- 1</u>
7	11	8	8	12	6	15	9	12	1
<u>- 1</u>	<u>- 2</u>	- 7	<u>- 5</u>	- 3	<u>- 0</u>	<u>- 6</u>	<u>- 0</u>	- 7	-0
14	2	7	7	8	17	2	10	16	9
- 8	- 2	<u>- 4</u>	<u>- 3</u>	<u>- 3</u>	<u>- 8</u>	<u>- 0</u>	- 8	<u>- 7</u>	<u>- 4</u>

Name	Lesson	Date
Write a 6 to 8 sentence summ chronological order (first, second answer the questions on the left)	ond, next, then, final back of this sheet.	lly) below. Then,
		<u> </u>

(

<ol> <li>What information or story detail did you notice this time that you had forgotten? Be specific. [NOTE: "None" or "Nothing" is not an acceptable answer.]</li> </ol>	(
2. What is the most interesting or challenging vocabulary word in this lesson? What does it mean? Why did you pick this word? [NOTE: "None" or "Nothing" is not an acceptable answer.]	

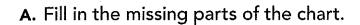
Name	



**Weekly Question** 

# Why does a magnet stick to a refrigerator?

A magnet won't stick to everything made from metal. A magnet won't stick to coins or soda cans. These things do not have **iron** in them. Magnets only attract metals with iron in them. Steel is a metal with iron in it, so a magnet will attract something made from steel.



Object	Does it have iron?	Will a magnet attract it?
paper clip	yes	
foil	no	
necklace	no	
refrigerator	yes	

В.	Write	the	word	that	comp	letes	the	sentence
----	-------	-----	------	------	------	-------	-----	----------

Metals will be attracted to a magnet if they have \_\_\_\_\_\_in them.

C.	List three	things i	n your	classroom	that a	magnet	will	stick	to
----	------------	----------	--------	-----------	--------	--------	------	-------	----

4	~			~	
			•		
		••		••	

Vocabulary

a metal that is

magnetic

iron

Name



Weekly Question

# Why does a magnet stick to a refrigerator?

Magnets stick to objects made from some kinds of metals. Magnets use a force called **magnetism** to **attract** these metals. An object that attracts metal is called **magnetic**. A magnetic object will not attract glass, plastic, wood, or anything else that does not contain metal.

A. Circle the word that completes the sentence.

Magnets attract some objects made of \_\_\_\_\_.

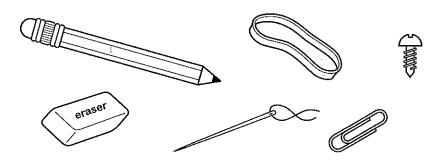
glass

metal

cloth

rubber

**B.** Which of these would be attracted to something that was magnetic? Circle them.





**C.** What do the objects you circled have in common? Write a sentence to answer the question.



Vocabulary
attract
to pull together

magnetic
able to attract
metal or able to
act like a magnet

magnetism a natural force between magnetic objects Name \_\_\_\_\_

### Parts of a River

A river is a long, wide stream of water that flows across land.

► Look at the river. Read the facts.

The place where a river begins is called the **source**.

This river begins at a lake.

It begins as a small stream.

More streams flow into the river.

The river gets wider and faster along the way.

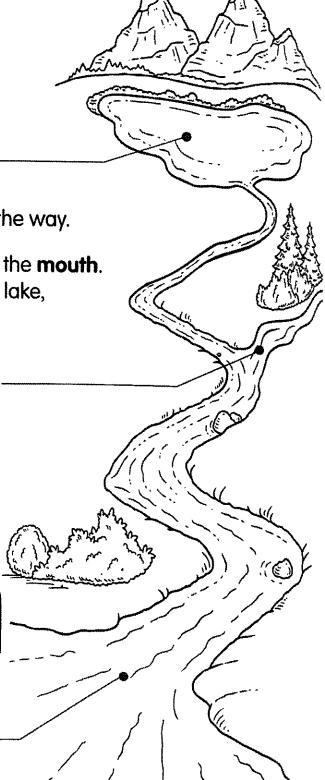
The place where a river ends is called the **mouth**. Rivers may empty into another river, a lake, or an ocean.

Follow the directions.

- 1. Label the picture. Use the words stream, mouth, and source.
- 2. Color the picture.

#### Did you know?

The land along the side of a river is called a **bank**.





Name

# Parts of a Mountain

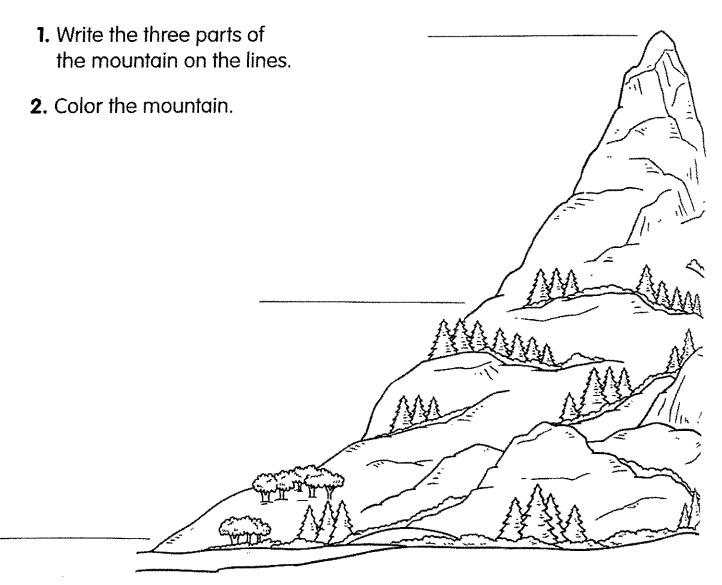
A mountain is a landform.

It is a very high raised area of land.

A mountain is higher and larger than a hill.

A mountain has three parts.
The bottom is called the **base**.
The steep sides are called **slopes**.
The pointed top is called the **peak**.

Follow the directions.



Day 3

Math Day 3

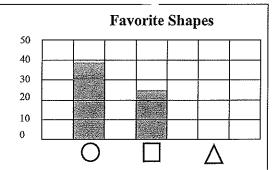
Name:			
Rayan bought s	six CD's and nine l	ooks. If the cost of each book is	\$2, how much did he pay for the books?
Number senter	nce		1 *************************************
		And the second s	
Draw a line gra	ph to show the fo	llowing temperatures:	5065
Date	Temperature		50°F 40°F
March 2	38°F		30°F
March 3	17°F		20°F
March 4	30°F		10°F
March 5	45°F		0°F
March 6	33°F		3/2 3/3 3/4 3/5 3/6
The bottom of What will be the	this calendar is m e date on the seco	ond Sunday?	7 8 9 10 11 12 13
Write a check to	- your teacher for	ψTJJ.J.1.	
PAY TO THE ORDER OF			\$ Dollars

Use the bar graph to answer the questions.

Shade the graph to show that 33 children chose triangles.

About how many children chose squares?

About how many children chose circle?



Each day of the week Leisl drinks 5 glasses of juice. How many glasses of juice will she drink in one week?

Number sentence

Answer

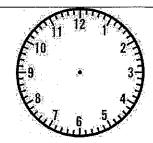
Find the products.

$$2 \times 7 =$$

$$9 \times 7 =$$

Show 10:35 on the clock.

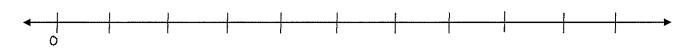
If it's 10:35 a.m. now, what time will it be 3 hours from now?



Number the number line by 10s.

Put a point at 12. Label it J.

Put a point at 24. Label it H.



Write the number 147 in expanded form.

What is the value of the digit 1 in the number 147?

What place value does the 4 hold in the number 147?

## Adding With Some Regrouping (J)

Name: Date: Score: /100

Calculate each sum.

### Reading 2G Inclement Weather (Day 3)

#### 2G Reading Mastery 2 & 3 Students

#### 2G Team

#### Inclement Weather Instructions

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- **5.** Mark your grid to indicate that you have complete this lesson.

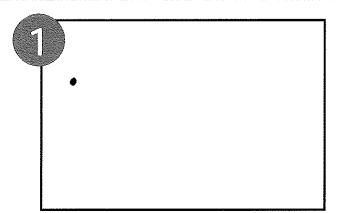
Name		esson	_ Date	
Write a 6 to 8 sentence chronological order (firs answer the questions or	t, second, next,	then, finally is sheet.	ne story passag ) below. Then,	e in
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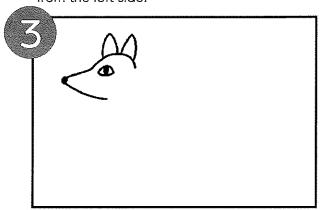
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1. What information or story detail did you notice this time that you had forgotten? Be specific. [NOTE: "None" or "Nothing" is not an acceptable answer.]
2. What is the most interesting or challenging vocabulary word in this lesson? What does it mean? Why did you pick this word? [NOTE: "None" or "Nothing" is not an acceptable answer.]

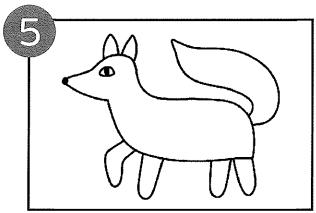
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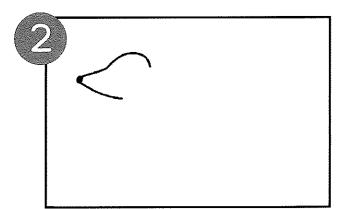
Begin the fox's head with its nose. Draw a large dot one hand's width down from the top left corner of the paper and a little in from the left side.



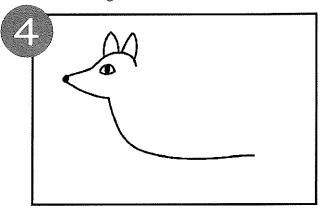
Draw a football shape for the eye with a pupil. Add two pointy ears.



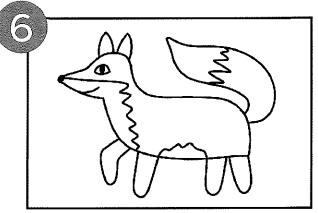
Starting by the ears, draw a curved line down and back to finish the body of the fox. Add four legs. Add a tail by drawing a curved line up from the back of the fox towards the fox's head. Starting at the base of the tail again, draw the other side of the thick, pointed tail.



From the nose, draw a slightly angled line up for the fox's snout. Curve the line up to create a bump for the head. From the nose, draw an angled line down for the neck.



From the bottom of the head, draw a curved line down and back towards the other end of the paper for the belly of the fox.



Draw the white fur areas of the fox: from the nose back under the eye and zig-zagging down the chest, between the legs on its belly and on the tip of the tail. Add a mouth.

PIPPIN FOX DRAWING GUIDE

Name	2G Art Assignment

Directions: Draw a fox (see the drawing guide to help you with step by step instructions). Adding color is optional.



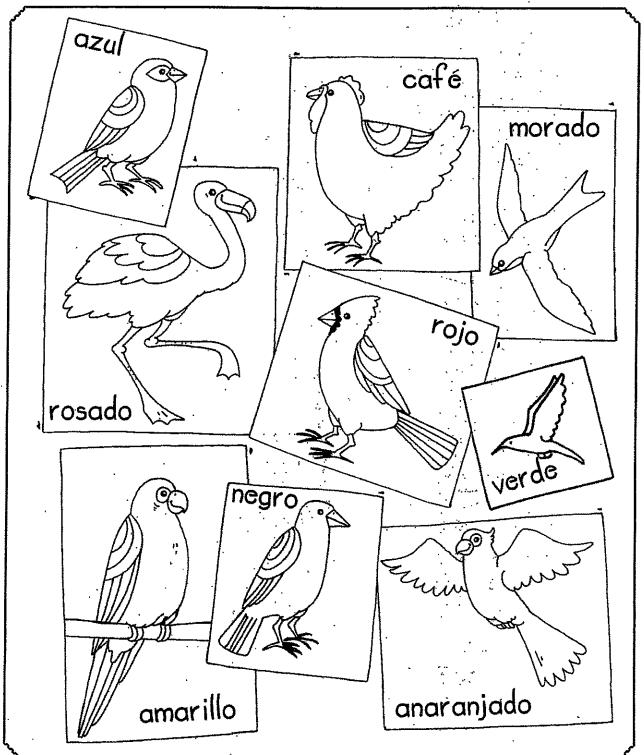
Colors (Part 2)

Me llamo \_\_\_\_\_\_.

Tengo \_\_\_\_\_ años.

000

Color the birds according to the words listed.





Numbers 0-20

Me llamo \_\_\_\_\_

Tengo \_\_\_\_\_ años

After each numeral, write the number word in Spanish. Refer to the words below to help you.

Word Bank					
veinte doce catorce diecinueve	cuatro once dos	nueve trece cero dieciocho	diez siete ocho	diecisiete uno cinco seis	quince tres dieciséis

0		11
		12
		13
	•	14
		15
		16
		17
		18
		20

Name: Gradi Classi

