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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 & Ms. Steeber

			
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E-Learning 2G Packet Quarter 1 and 2

Name:	

Day 1	Day 2	Day 3
Required: Math Review Reading Review (see directions on the sheet)	Required: Math Review Reading Review (see directions on the sheet)	Required: Math Review Reading Review (see directions on the sheet)
Optional: History-Life in a Castle Reading and Questions	Optional: Science- Complete How Do Clouds Form? Geography- Reading a Map Key	Optional: Spanish- Birds of Color Art- How to Draw a Dragon Music-Complete the Pie Worksheet

Day 1

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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.

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Name	_	_ Lesson	Date
Write a 6 to 8 sentenc chronological order (fi answer the questions	irst, second, on the back	next, then, fina	lly) below. Then,
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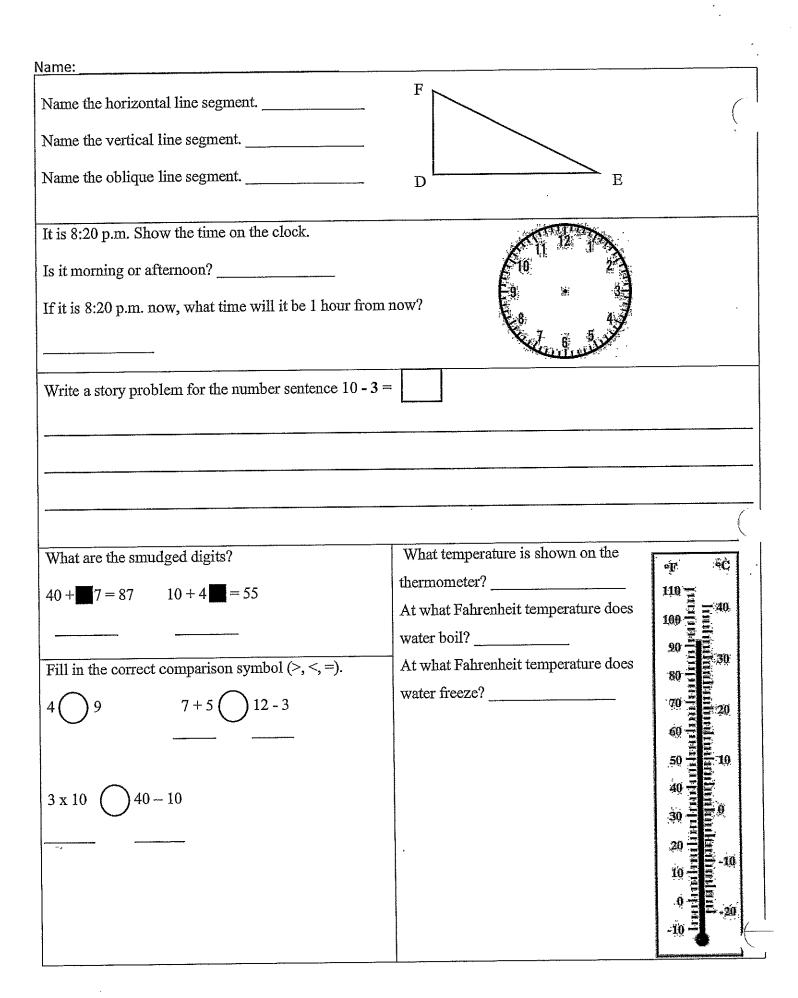
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ŀ	What information or story detail did you notice this time that you nad forgotten? Be specific. [NOTE: "None" or "Nothing" is not an acceptable answer.]
	What is the most interesting or challenging vocabulary word in this lesson? What does it mean? Why did you pick this word? [NOTE: "None" or "Nothing" is not an acceptable answer.]

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Name:	
What is the value of the coins? Write the amount in	two ways.
It's afternoon. What time is shown on the clock?	Show 5:50 on this clock.
Blair bought a notebook and a pencil at the school	story. How much money did she spend? Ruler 37¢
Number sentence	Marker 20¢
Answer	Notebook 41¢
I have 5 ten-dollar bills, 6 one-dollar bills, and 4 hundred-dollar bills.	What was the date 3 days ago?
How much money do I have?	What will be the date 2 months from today?
What is the value of the 5?	
Use the pictograph to answer the questions.	Cans collected
How many cans did the children in Room 12 colle	ect? Room 12
Which room collected the fewest cans?	Room 13
How many more cans did the children in Room 14 collect than room 15?	Room 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	= 2 cans



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Inclement Weather
Assignment (Day 1)

Chapter 8 Life in a Castle

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2 Aswer the questions at

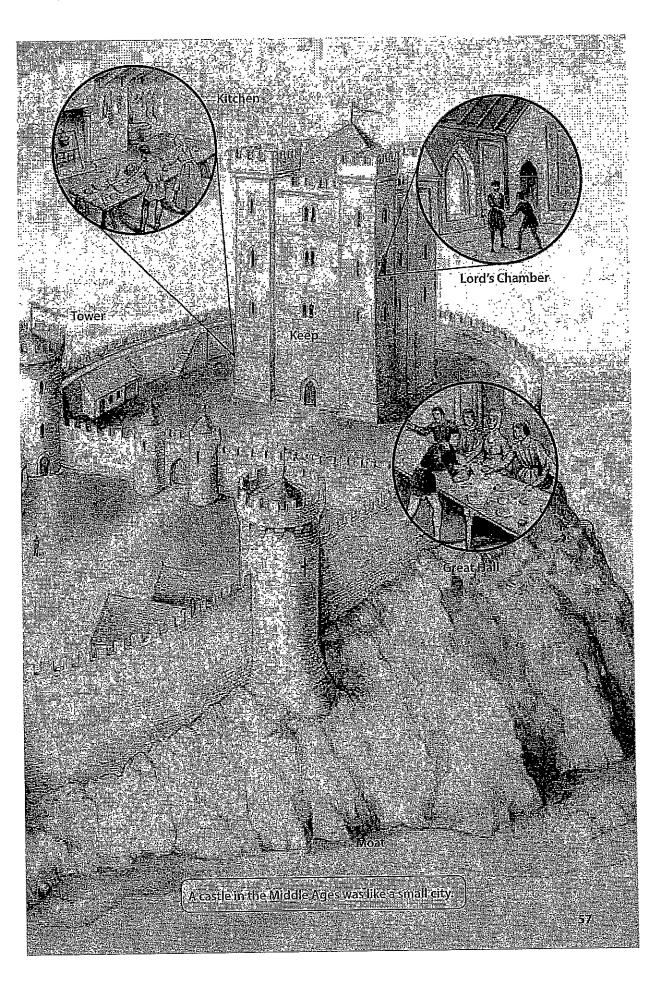
Castles: Dream and Reality You've probably heard fairy tales about kings and queens and castles: There's always something magical going on in the fairy tales. Wizards, witches and fairy candidathers are limited.

The Big Question
Why were castles
Important in the

Middle Ages?

witches, and fairy godmothers are likely to be hanging around the castle casting and breaking spells.





Castles are real, however, even if some of the characters in these stories are not. Even today you can see medieval castles all over Europe. In this chapter you'll learn why people built castles and what it was like to live in one.

Vocabulary fortress, n. a fort; a place that has been built to be strong enough to provide protection

Castle Fortress

Castles were designed to be **fortresses**. Kings and some nobles built castles to defend themselves and their estates against attacks. The forts were usually built on high ground. This way the defenders could look down on the attacking enemy. In the early Middle Ages, people built wooden forts, with wooden fences around them. Surrounding the fence was a big ditch, called a moat, that was often filled with water.

If you were attacking such a fort, what would you do? If you answered, "Burn it!", you would have made a good general in the Middle Ages. Wooden castles were easy to build, but they provided little protection against flaming arrows.

Kings and nobles realized that they needed to build castles out of stone to get any real protection from invaders. It was certainly a lot more work. But, by the year 1000, many stone castles were being built in different parts of Europe.

What did a stone castle look like? What was it like to live and fight in one? Read on and find out.

Castle Construction

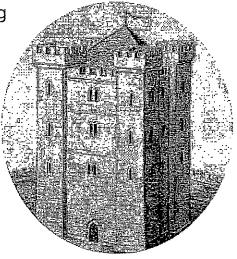
Put yourself in the place of a king or noble in the Middle Ages. You need to build a castle. What's the first thing you're going to think about? If you answered "location," you get an 'A' for good planning.

A castle needed to be in a place that would be possible to defend. Have you ever wondered why many castles were built on hilltops? A hilltop was easier to defend. Soldiers could see their enemies coming. Castles had high watchtowers for spotting approaching enemies. The enemies had to march up the hill, while soldiers in the castle used weapons against them from above.

Most castles were surrounded by tall stone walls and a water-filled moat. Some castles had more than one moat and more than one wall. Drawbridges could be lowered or raised to create or remove a roadway over the moat. These extra walls and moats provided additional lines of defense. Some castles also

had underground tunnels for moving soldiers between different parts of the castle. On top of the walls there were usually walkways from which soldiers could shoot arrows or dump boulders and hot oil down on the attacking enemy.

Within the castle walls was a central tower called a keep. Some of the area near a castle's keep was open courtyard; other areas were



Keep

covered. The keep was built to help people hold out for a long time against an enemy who surrounded the castle. In or near the keep were stables, workshops, a large oven, and a kitchen.

There was a **well** for water and stalls for farm animals. There were also storerooms where grains and other foods were kept. These stores were not unlimited, however. Many people—kings, nobles,

servants, and soldiers—lived inside a castle.
Unless food and supplies were replaced,
they would eventually be used up. The
chickens would stop laying eggs, and the
cows would stop giving milk. Still, people

Vocabulary
well; n. a hole
dug deep into the
ground to get water

could survive behind a castle's walls for many months.

Castles in War

Castles were strong forts, but well-armed, patient attackers could take a castle.

The battering ram was one method used by attackers. Many soldiers were required to hold up a huge log that was banged against the heavy, ironclad castle doors until the doors broke open. Battering down the door was difficult. Castle doors were strong. And the men holding up the battering ram were under constant attack from defending soldiers high on the castle walls.

Attackers also shot flaming arrows into the keep. The walls may have been stone, but castles still had buildings within made out of wood. They also had hay in the stables, and other items that could catch fire.

Sometimes attackers would dig tunnels under the stone walls and weaken them to the point of collapse.

Nevertheless, since castles were so strong, direct attack rarely worked. Most attackers relied on **siege**, or blockade, to win. In a siege, an attacking army would surround the castle so that food, weapons, and other supplies could not reach the people inside. Castles were prepared for sieges. But after weeks their supplies would run out. Then

Vocabulary
siege, n. a battle
strategy in which
enemy soldiers
surround a building
or place so that
those under attack
cannot receive
supplies; blockade

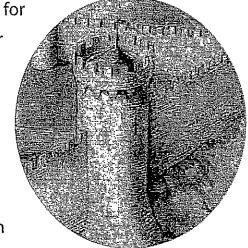
the attackers would attempt to take over the castle.

Attackers used siege towers, tall wooden towers that rolled on wheels and could hold soldiers. These towers were rolled up to the castle walls. Soldiers climbed up the towers and over the castle walls.

Nevertheless, a castle was a strong fortress.

A small army inside could hold out for quite a while against a much larger attacking force.

Sometimes, what decided the battle was action outside the castle. A king or noble under siege would try to get word to other vassals to come to his aid. An army surrounding the castle had to be prepared to fight both the castle troops and another army.



Soldiers tried to get over the castle walls.

Life in a Castle

Castles were very expensive to build, but that doesn't mean that they were very comfortable to live in. In fact, by today's standards, living in an early castle would have been awful. These castles were cold, drafty, and even smelly places.

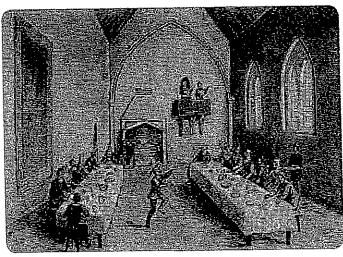
Many people lived in a castle, but few of them had their own rooms or apartments. Most people lived and ate in the Great Hall, the largest room in the castle. In early castles the king, or noble, and his family might have had beds in the corner of the hall. Everyone else slept on the floor, often piling any clothes they happened to have under and over themselves for warmth.

The Great Hall was also used for meals. Again, only very important people would probably have had chairs to sit in, and everyone else would have sat on long benches alongside tables. After everyone had eaten, the tables were put aside to provide room to sleep.

Some early halls did not even have fireplaces. An open fire was built in a stone hearth in the center of the room. It was probably

more like camping than luxury living.

It was hard to keep these castles clean. Dogs were allowed to run free in the Great Hall. There were no flush toilets, just closets built



A rich king or noble might hire a jester, also called a fool, to entertain his guests by telling funny stories.

into the edges of walls. Waste fell into pits or moats along the outside of the castle. The most privileged occasionally took baths and washed their hands, but servants did not have many chances to wash.

Over time, castles did become more comfortable, especially for the kings and nobles who lived in them. Fireplaces were added. More people had beds and their own bedrooms. Cold stone walls were hung with **tapestries** or even paneled with wood to cut down on drafts.

The Great Hall was still a center of activity, though. Musical performers, storytellers, and jugglers entertained people while they ate dinner, and long into the evening, too. Various forms of entertainment were especially important during the dark winter

nights, when the only source of light and warmth in the castle came from the fire in the Great Hall.

Castles were so well constructed that many still stand nearly a thousand years after they were built. Castle building changed, along with advances in weapons and warfare, during the Middle Ages. During the early Middle Ages, foot soldiers used bows and

Vocabulary

tapestry, n. a
handwoven wall
hanging that may
depict people
and/or a scene

warfare, n. the
activity of fighting
a war

arrows as their main weapons. You can see how those thick castle walls would be a good defense against a bow and arrow. But, toward the end of the Middle Ages, the use of cannons in battle made it easier to break down a castle's walls. Can you imagine what it must have been like to be inside a castle that was being hit by cannonballs?

Name	Lesson	Date	
HISTORY: After you read Life in		ne following	
questions using complete sente	nces.		
1. What is a fortress?			
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	white control of the	the state of the s	
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2. What is a siege?			
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	the Middle A	aoc 3	
3. Why were castles importa	ant in the Middle A	ges:	

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Day 2

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Reading 2G Inclement Weather (Day 2)

2G Reading Mastery 2 & 3 Students

2G Team

Inclement Weather Instructions

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- 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 s chronological order (first answer the questions or	t, second, next on the back of th	, then, finally) is sheet.	below. Then,

	otable answer.]				
		Training officers continue continue continue			
this l		oes it mean´	? Why did yo	vocabulary word u pick this word table answer.]	
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2G Math Inclement Weather (Day2 Name: Shade the Manon wants to put a ribbon border around a picture he drew. The picture is 9" long and 3" wide. Label the sides. How many inches thermometer to show 51°F. of ribbon will he need for the border? Number sentence _____ Answer **School Store** What is the cost of an eraser and pen at the school store? 43¢ Pen 37¢ Number sentence Marker Pencil 19¢ Eraser 21¢ Answer _____ Catherine has 60¢ to spend at the school store. What are two things she has enough money to buy? (Use the chart above). _____and ______ Fill in the missing numbers in the pattern and write the rule. Rule: Write 1 or 2 sentences that tell how you found the missing numbers in the pattern. Fill in the missing numbers on the number line. D E F 1 2 0 Where are the points A, D, E, and F located?

A _____ D ___ E ____ F ____

Which points (A, D, E, or F) are between 3 and 9?

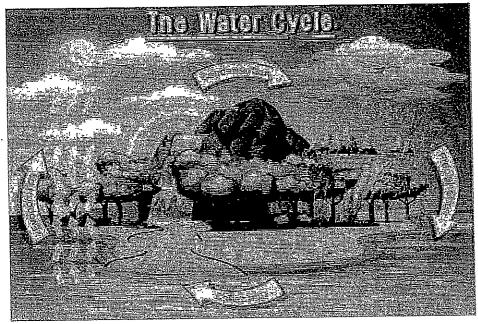
Draw a $2\frac{1}{2}$ line segment.



Water cycle words Name.

2G Science Inclement Weather (Day 1)

precipitation condensation collection evaporation



Water falls to the ground.	
Water runs downhill to form lakes and oceans.	
The sun's heat turns water into a gas called water vapor.	
Water vapor gathers to form clouds.	

How De Clouds Form?

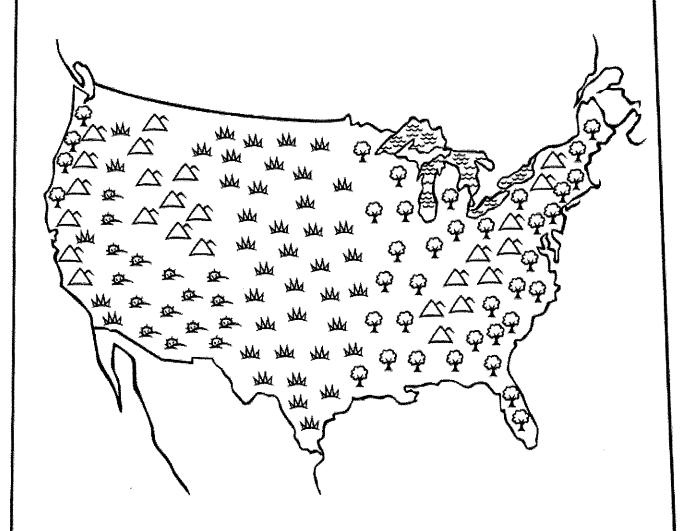
Use the words below and clues at the bottom to fill in the labels to describe how a cloud is formed.

liquid water heat 4 Evaporation takes place as water molecules escape into the air from water, like a puddle, a lake, a stream, or just a droplet of water.

- 3. As these heated pockets of air rise they______.
- 4. As it cools, the water vapor turns to tiny droplets of

38. Landscape

The United States has many different landscapes. Use the code to color the map.





water:





forest:



grassland:





mountains:



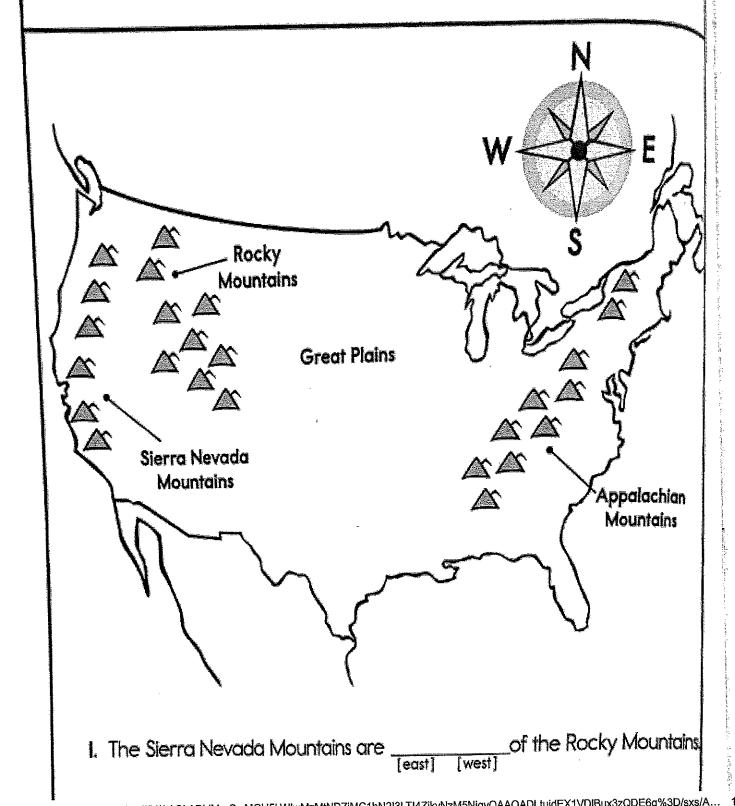
desert:



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Mountain Ranges

There are 3 big mountain ranges in North America. Use the map to fill in the blanks.



2.	The	Appalachian Mountains are	[east]	of th	ne Rocky	Mountains
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3. What is between the Rocky Mountains and the Appalachian Mountains?

Day 3

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Reading 2G Inclement Weather (Day 3)

2G Reading Mastery 2 & 3 Students

2G Team

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- 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.

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Name		Lesson	Date
Write a 6 to 8 sentence chronological order (fir answer the questions o	st, second, ne on the back of	xt, then, finally this sheet.) below. Then,

	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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ame:				,	Test :	13 Da	ay 1
se this calendar to answer these questions.							
tak to to the manufact		0.4		ober 2	010 T	F	S
Vhat is the date of the second Monday in this month?	S	M	T 1	W 2	3	4	5
	6	7	8	9	10	11	12
	13	14	15	16	17	18	19
On what day of the week is October 5, 2010?	20		22	23	24	25	20
	27	28	29	30	31		
f today is October 28, 2010, what will be the date in one week	?						
Anh had 87¢. He gave 3 dimes to Ahe. How much money does	he have no	w?					
Number sentence							
Answer							
Draw a picture to show 3 groups of 4 children Circle the number	er						
sentence that matches the picture.							
6 x 2 children = 12 children							
4 x 3 children = 12 children							
3 x 4 children = 12 children							
6 children + 6 children = 12 children							
How many letters are in the word Minnesota?							
How many letters are vowels?	What fract	onal p	art is t	this? _			
How many letters are consonants?	What fract	onal p	art is	this? _			
Draw a line of symmetry in each of these polygons.							
				,	/		
			_				

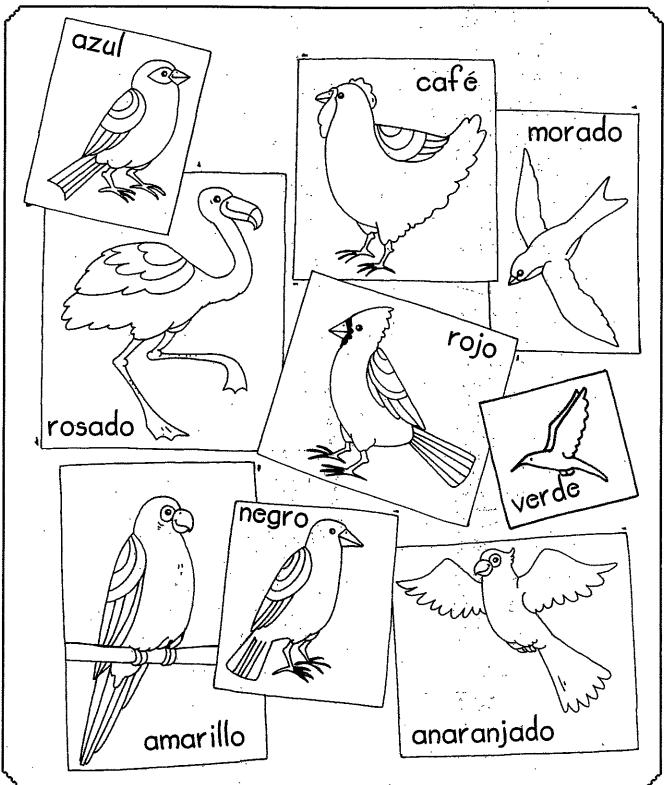
Birds of Color

Me llamo		•	
	-	 	

Tengo _____ años.

Color the

Color the birds according to the words listed.



Me llamo _____

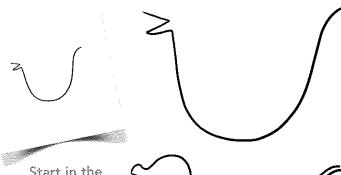
Tengo _____ años.

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

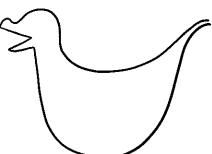
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1	12
2	13
3	14
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5	16
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9	

—How to Draw a *Dragon*

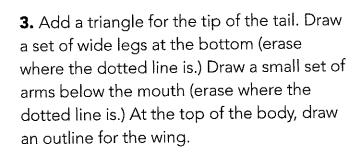


1. Start with a sideways "V" for the mouth, followed by a large "U" shape to form the belly and tail. Connect the bottom of the mouth to the "U" for the chin.



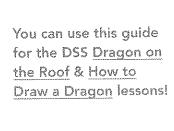


2. From the top of the "V" draw a small bump for the nose, and a large bump for the head. Continue the line in a shallow "U" shape until it reaches the tail.



4. At this point you can finish the wing by connecting the ends with small curved lines. You can complete your dragon however you would like. Horns can be added to the head, sharp teeth added in the mouth,

expressive eyes, small "U" shaped scales all over the body, and even fire coming out of the mouth!





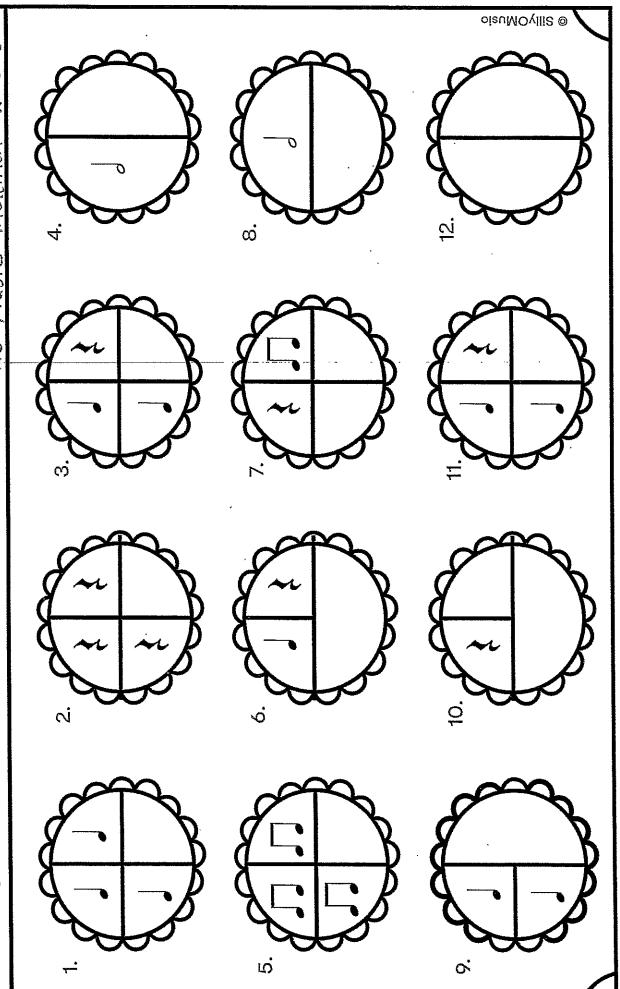
Name	2G Art Assignment
Directions: Draw a dragon (see the drawing guide to h	elp you with step by step instructions). Adding color is optional.

Each pie chart should have 4 beats. Complete the pie chart by filling-in the missing notes and/or rests. Use only one note/rest per slice.

Name .

Class

Music Inclement Weather 0



RHYTHM ADDITION LEVEL

Directions: add the total number of beats in each problem.

Name .

Class

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