


























Directions: Review all activities. Place a check by the activities you complete. Share your choices and work with your parent/s. Modify writing activities as needed. Return your choice board and completed activities with your parent's signature to your teacher when you return to school.

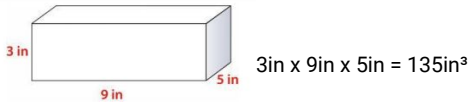
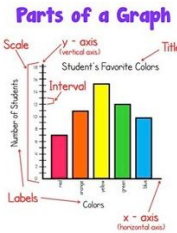
<input type="checkbox"/> Must Do: Read for 30 minutes a selection of your choice and complete the reading log on the last page.		
Reading / Writing (Choose 1 activity)	Math (Choose 1 activity)	Science / Social Studies (Choose 1 activity)
<input type="checkbox"/>  Interview a relative, friend, or neighbor and write about an important event in that person's life.	<input type="checkbox"/> Find a recipe and double the ingredients. Explain the process you used to double the ingredients.	<input type="checkbox"/>  Write a scene from an historic event. Act it out with friends or family members.
<input type="checkbox"/>  Perform at least two acts of kindness for someone today. Write about what you did and how it made you feel.	<input type="checkbox"/> Practice your math facts for all operations: addition, subtraction, multiplication, and division. You can use flashcards, deck of cards, online games, or flashcards that you create on your own.	<input type="checkbox"/> With an adult's help, make sweet tea. Discuss: What substances did you combine to create the mixture? What role do you think the temperature of the water plays in creating sweet tea? What role do you think stirring the drink with a spoon plays?
<input type="checkbox"/>  Write a letter of appreciation to someone who works in your school. Tell them what you appreciate about them and the difference they make in the school. Thank them for all they do.	<input type="checkbox"/> Write four word problems: one for addition, subtraction, multiplication, and division. Make <u>54 blocks</u> the answer for each word problem.	<input type="checkbox"/> With permission, combine two things into a cup. Mix those things together well. (Ex: water and sugar). Once mixed, can these two things be separated? If so, how can you separate them? If not, why not? Discuss these questions with someone.
<input type="checkbox"/>  Write a how-to article about something you know how to do well. Make sure that you include detailed steps.	<input type="checkbox"/> Write 3 math equations for each operation (addition, subtraction, multiplication, division). Each equation needs to equal 600. You should have 12 math equations that equal 600.	<input type="checkbox"/> Geography is the study of the earth's surface and the different countries, people of the earth, its climate, its natural resources, its waters, and mountains. With permission, cut out pictures from newspapers or magazines that relate to geography and explain why you selected each picture.
<input type="checkbox"/>  Digital Choice: Achieve 3000 Choose an article. Read the article and complete all questions for that article.	<input type="checkbox"/>  Digital Choice: Work in ALEKS for 30 minutes.	<input type="checkbox"/>  Digital Choice: Select a chapter to read from The Great Depression and World War II . Write a news story about the event from your chapter. Use Think Like a Journalist to help you organize your ideas.

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<input type="checkbox"/> Must Do: Read for 30 minutes a selection of your choice and complete the reading log on the last page.		
Reading/Writing (Choose 1 activity)	Math (Choose 1 activity)	Science / Social Studies (Choose 1 activity)
<input type="checkbox"/>  Be a reporter. Write a news article about why you are out of school today.	<input type="checkbox"/> Create your own math test. Give the test to a parent or older sibling. Grade the math test after he or she completes the test.	<input type="checkbox"/>  A volcano is an opening in the Earth's surface from which lava flows. As the lava hardens and builds up, a volcanic mountain forms. Write ten questions you would like to research about volcanoes.
<input type="checkbox"/>  With permission, watch a movie or television show and write a review including a summary, the main characters, the problem, and how it was resolved.	<input type="checkbox"/> Create a list of your activities for the day. Write the start and end times for each activity. How many minutes did you spend on each activity? How much time did you spend on all the activities combined?	<input type="checkbox"/> Go outside and observe the sidewalk or driveway. Find a crack. What do you notice? Is anything in it? How do you think this crack formed? Discuss this with a friend or family member.
<input type="checkbox"/>  Read an article in a print or online newspaper. Write a summary of the article including the three most important points and your opinion about the event.	<input type="checkbox"/> Help bake something. You do the measuring. Which fractions did you use? How many would you be able to feed if you doubled the recipe?	<input type="checkbox"/> Talk with a family member about an historic event that he or she vividly remembers happening. What was the event? How did your family member feel? How did the event change history?
<input type="checkbox"/>  Think about a change you would like made at school. Write a persuasive letter to your principal or teacher. Describe the change and convince them of why this change should occur. Write 7 sentences or more.	<input type="checkbox"/> Grab a friend or family member and a deck of cards. Play Multiplication Top It! Each person flips over two cards and multiplies them together. The person with the greatest product keeps the cards. Aces count as one, and Kings, Queens, and Jacks count as zero.	<input type="checkbox"/> The economy is the way a country manages its money and resources (such as workers and land) to produce, buy, and sell goods and services. Pretend you are the Secretary of Commerce. Develop a plan for creating more jobs in our country.
<input type="checkbox"/>  Digital Choice: Achieve 3000 Choose an article. Read the article and complete all questions for that article.	<input type="checkbox"/>  Digital Choice: Work in ALEKS for 30 minutes.	<input type="checkbox"/>  Digital Choice: As you explore the Wonderopolis Article: Where is the World's Largest Pile of Trash? consider these questions: In what ways do you positively impact your environment? In what ways do you negatively impact your environment?

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Reading / Writing (Choose 1 activity)	Math (Choose 1 activity)	Science / Social Studies (Choose 1 activity)
<input type="checkbox"/>  Read for at least 20 minutes and write a journal response. What conflicts are characters facing in your book? How are characters responding to these challenges?	<input type="checkbox"/> Check the temperature every hour throughout the day and create a bar graph. Write two things that you notice about the data you collected.	<input type="checkbox"/>  An ecosystem is a community of living organisms plus the nonliving components in the surrounding environment. The living parts of the ecosystem are called biotic factors. The nonliving parts are called abiotic factors. Go outside and observe your yard. List the biotic and abiotic factors you found.
<input type="checkbox"/> Create a board game using questions about characters, setting or conflicts you have read about in a book.	<input type="checkbox"/> Think about the fractions below. Generate five equivalent fractions for each fraction. $\frac{3}{4}$ $\frac{2}{3}$ $\frac{25}{100}$	<input type="checkbox"/>  If you could travel back in time, which historical time period would you visit? On a blank sheet of paper, compare and contrast your chosen time period with the present day.
<input type="checkbox"/>  Draw a picture of your dream room. Write a description of the room you would like including important details.	<input type="checkbox"/> Write 3 math equations for each operation (addition, subtraction, multiplication, division). Each equation needs to equal 500. You should have 12 math equations that equal 500.	<input type="checkbox"/> Civics is the study of the rights and duties of citizens and of how government works. If you were running for a political office, what issue would you first address? Write a campaign speech outlining the issue and your ideas for addressing it.
<input type="checkbox"/>  Write a letter of appreciation to someone who works in your school. Tell them what you appreciate about them and the difference they make in the school. Thank them for all they do.	<input type="checkbox"/> Find the volume of at least three objects (rectangular prisms) in your house. Draw and label a diagram of each object.	<input type="checkbox"/>  Food chains show how energy is passed through an ecosystem. Choose a habitat you know about. Draw a food chain that could be a part of that ecosystem. Label your plants, animals, sun, and where the energy moves.
<input type="checkbox"/>  Digital Choice: Achieve 3000 Choose an article. Read the article and complete all questions for that article.	<input type="checkbox"/>  Digital Choice: Work in ALEKS for 30 minutes.	<input type="checkbox"/>  Digital Choice: Watch The Civil Rights Act . What changed as a result of the Civil Rights Act? Complete the Write About It organizer



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Reading / Writing (Choose 1 activity)	Math (Choose 1 activity)	Science / Social Studies (Choose 1 activity)
<input type="checkbox"/>  Think about your favorite character in a familiar story. Change the traits of the character and rewrite the story based on the change in the character. How would the character act and how would that affect the plot of the story?	<input type="checkbox"/> Solve this division dilemma! You bought a box of 24 popsicles for a party. How many guests can you invite so your guests receive an equal number of popsicles? Find at least 4 possible numbers of guests, and write a division equation for each one.	<input type="checkbox"/>  Be a Maker! Make something and take a photo (or draw a picture) of your creation. It could be building something with Legos, baking, crafting, or your own special project. Write a paragraph describing what you made and how it relates to science.
<input type="checkbox"/>  Be a reporter. Write a news article about something that happened today.	<input type="checkbox"/> Write a letter to a friend explaining how to solve $42 \div 6$. Be sure to explain to your friend what to do step-by-step. Draw visuals to add to your explanation.	<input type="checkbox"/>  A force is a push or pull that can make things move faster, slower, stop, or change direction. Different forces can affect motion. List ten forces. Choose the strongest. Write a paragraph explaining why this force is the strongest.
<input type="checkbox"/>  Perform at least two acts of kindness for someone today. Write about what you did and how it made you feel.	<input type="checkbox"/> Play Multiplication War with a friend. Each person flips over two cards and multiplies them together. The person with the greatest product keeps the cards. Aces count as one, and Kings, Queens, and Jacks count as zero.	<input type="checkbox"/>  If you could interview any person from history, who would you interview? On a blank sheet of paper, write the name of your chosen historical person and ten questions you would ask him or her.
<input type="checkbox"/>  Write a letter to fourth grade students telling them what you think is important for them to know before coming to 5th grade.	<input type="checkbox"/> There are 365 days in a year and 24 hours in a day. Use a calculator and what you know about multiplication to find out how many <u>hours</u> old you are. Find out the age of an older family member. How many <u>hours</u> old is he or she? Show your work.	<input type="checkbox"/>  Create a Taxonomy of social studies words. On a piece of paper, create a list from A-Z and write social studies words that begin with each letter.
<input type="checkbox"/>  Digital Choice: Achieve 3000 Choose an article. Read the article and complete all questions for that article.	<input type="checkbox"/>  Digital Choice: Work in ALEKS for 30 minutes.	<input type="checkbox"/>  Digital Choice: Explore any of the Weird But True! Fast Facts videos. Write down the fact that you found to be the most interesting. Create five questions you would like to research to learn more about this fact.

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Reading / Writing (Choose 1 activity)	Math (Choose 1 activity)	Science / Social Studies (Choose 1 activity)
<input type="checkbox"/>  Write a letter to a soldier to thank them for their service.	<input type="checkbox"/> Create a city by drawing only lines, line segments, and polygons. Label the roads and buildings you create.	<input type="checkbox"/>  You are a consumer, meaning you must eat plants and/or animals to get your energy. Write down what you ate today. Where did this food come from (what plants and/or animals)? How many different plants and animals did you get your energy from today?
<input type="checkbox"/>  Read an article in a print or online newspaper. Write a summary of the article including the three most important points and your opinion about the event.	<input type="checkbox"/> Write a letter to a friend explaining how to identify the three different types of angles (right, acute, obtuse). Include diagrams in your letter.	<input type="checkbox"/> Choose your favorite meal. What ingredients make up this meal? Where did these ingredients come from (what plants and animals)? How many different plants and animals make-up your favorite meal?
<input type="checkbox"/> With permission, watch a movie or television show and write a review including what the movie was about, the main characters, the problem, and how it was resolved.	<input type="checkbox"/> Write 5 different fractions on a piece of paper. Include at least 3 equivalent fractions for each of the 5 fractions. Draw pictures.	<input type="checkbox"/>  Social Studies Vocabulary Charades. Write down the names of people, places, and events you have learned about in social studies. Act out each word for a friend or family member. How many vocabulary words can he or she guess?
<input type="checkbox"/>  Create a homemade gift for someone and write directions on how you made it.	<input type="checkbox"/> Write four word problems: one for addition, subtraction, multiplication, and division. Make <u>72 jelly beans</u> the answer for each word problem.	<input type="checkbox"/>  Create a timeline of historical events. Include drawings, pictures, and color.
<input type="checkbox"/>  Digital Choice: Achieve 3000 Choose an article. Read the article and complete all questions for that article.	<input type="checkbox"/>  Digital Choice: Work in ALEKS for 30 minutes.	<input type="checkbox"/>  Digital Choice: USA TestPrep Work in USA TestPrep for 20 minutes on a social studies standard of your choice.

Name: _____

Date: _____

Reading Log

Read for 30 minutes a selection of your choice and write a 3-5 sentence summary below.

Day 1	Title: _____ _____ Author: _____	Summary:
Day 2	Title: _____ _____ Author: _____	Summary:
Day 3	Title: _____ _____ Author: _____	Summary:
Day 4	Title: _____ _____ Author: _____	Summary:
Day 5	Title: _____ _____ Author: _____	Summary: