

Dear FCES Fifth-Grade Parents and Students,

In the event that Fulton County Elementary School must move to Nontraditional Instruction (NTI) Days due to illness or inclement weather, this packet provides all the learning materials your child will need to continue academic progress at home. Please keep this packet in a safe place so it can be easily accessed whenever NTI days are announced.

 ELA/Reading and Social Studies Vocabulary:

- This section contains 10 total pages, labeled NTI Day 1–10.
- Each day includes six vocabulary words — four ELA/Reading and two Social Studies words.
- Students will complete a Frayer Model for each vocabulary word.
- The definitions are printed on the back of each page for easy reference as students work.

 Math Choice Boards:

- The math packet also includes 10 total pages, labeled NTI Day 1–10.
- Each page contains a math choice board with a variety of practice activities to choose from.
- Students should follow the directions listed on each page to complete the day's work.

 Writing:

- The writing assignment for each NTI day is to complete an On-Demand Writing Organizer.
- Please note that the organizer is included only once in the packet, but it must be copied or redrawn for each NTI day your child is out of school.
 - For example, if school is out for three NTI days, students will complete three organizers (one for each day).

Each page in this packet (with the exception of the on-demand organizer) clearly lists the NTI Day number at the top, making it simple to keep track of daily assignments. We have also included several sheets of notebook paper in this packet. Your child may use this paper to complete any required NTI work.

We appreciate your support and cooperation in helping our students stay engaged and continue learning during NTI days. If you have any questions about these materials or assignments, please reach out to us through ParentSquare or email.

Thank you for your continued partnership in your child's education!

Warm regards,

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NTI Days 1-10 Writing Assignment

Directions: Use a lined piece of paper to copy the on-demand organizer each day you are out of school. You are not filling it out, only practicing drawing the organizer.

Title/ Topic 	
Opening Paragraph 1 Hook (Question): _____? Thesis Statement: I Think _____ Three points: 1. _____ 2. _____ 3. _____	
Paragraph 2 My first point is _____ 1. In “ _____ write the name of the article here! _____ ”, it states, “ _____ _____ ” 2. _____ 3. _____	Paragraph 3 My next point is _____ 1. In “ _____ write the name of the article here! _____ ”, it states, “ _____ _____ ” 2. _____ 3. _____

Paragraph 4 My last point is _____ _____ 1. In " _____ write the name of the article here! _____ " it states, " _____ _____ " 2. 3.	Closing Paragraph 5 In conclusion, (thesis statement) _____ _____ 1st Point: _____ because _____ 2nd Point: _____ because _____ 3rd Point: _____ because _____ You should _____ _____
Transition Word Bank: first, second, third, next, last, also, in addition, therefore, finally	

5th Grade Math - NTI Day 1 Place Value Choice Board

 **Directions:** Welcome to the Place Value Amusement Park! Choose one activity from each row (3 total) to complete your park adventure. Use notebook paper to show your work and use your best math handwriting.

 Thrill Rides (Understanding Value)	 Games & Challenges (Comparing & Rounding)	 Creative Corners (Writing & Representing)
 Roller Coaster of Numbers: Write a 6-digit number. Explain how one digit's value changes if it moves one place left or right.	 Rounding Ring Toss: Write 5 decimal numbers. Round each to the nearest tenth and hundredth.	 Build-a-Park Sign: Write numbers in standard, expanded, and word form to create 'signs' for rides.
Ticket Booth Tens: Start with 4,367. Multiply it by 10, 100, and 1,000. Explain what happens to each digit.	 Ferris Wheel Face-Off: Create 4 decimal numbers. Compare them using $>$, $<$, or $=$ signs.	Design Your Ride: Draw models to represent 5.206 and 7.032. Label each part.
 Cotton Candy Challenge: Write a number where the 3 is worth 300 and another where it's worth 3,000. Explain the difference.	 Carousel Comparison: Write two decimal numbers. Explain which is greater and why.	 Park Map Poster: Create a mini poster showing how each place is 10 times the place to its right.

5th Grade Math - NTI Day 2 Treasure Hunt Choice Board

Directions: You are a pirate searching for treasure! Complete one activity from each row (3 total) to collect coins, jewels, and treasure maps. Show all work with pencil and paper.

Treasure Maps (Adding)  Coin Collection (Subtracting)  Creative Island (Problem Solving) 

 Wave Addition:

Add $4.25 + 3.78$. Draw a visual model to show your work.

 Coin Subtraction:

You had 7.50 gold coins and spent 4.35. How many coins remain? Show a strategy using decimals.

Island Inventory:

Create a table showing 5 treasure amounts (decimals). Add them to find total treasure collected.

 Hidden Chest:

Add $12.6 + 9.48 + 3.2$. Explain your steps using place value.

 Anchor Loss:

Subtract $15.75 - 8.4$. Show your work using decimals lined up by place value.

Map Coordinates:

Solve a multi-step problem: find total distance from 3 islands using addition and subtraction of decimals.

 Golden Steps:

Add $5.67 + 8.23 + 1.1$. Check your work using estimation.

Beach Bounty:

Subtract $10.5 - 3.27$. Explain your reasoning using a drawing or number line.

 Design Your Treasure:

Invent a treasure chest with 4 decimal values. Add and subtract to see total value. Draw a picture to match.

5th Grade Math NTI – Day 3 Bakery Bonanza (Multiplying Decimals)

Directions: Choose 3 activities in a row to complete (across, down, or diagonal). Each problem has more than one step—think carefully and double-check your math!

1. Cookie Combo Each dozen cookies costs \$4.25. If you buy 3 dozen and add \$2.50 for a delivery fee, what is the total cost?	2. Cake Mix Madness A cake mix costs \$2.75. You buy 5 mixes and pay a 6% tax. What's the total cost?	3. Donut Delight Each donut costs \$0.85. You buy 12 donuts and each comes with a \$0.10 box fee. What's your total?
4. Cupcake Catering Each cupcake costs \$1.25 and you order 24. If you give a 15% tip, what's the total?	5. Brownie Boxes Each box weighs 0.45 lb. You buy 6 boxes. How much do they weigh in total, and how much would 10 of them weigh?	6. Muffin Mix-Up Each muffin costs \$1.20. You buy 9 muffins and add \$3.75 for frosting. What's your total cost?

- 7. Pie Pricing**
Each pie costs \$7.35. You buy 4 pies and add \$5 for packaging. What's your total?
- 8. Sprinkle Surprise**
Each bag of sprinkles weighs 0.75 lb. You buy 8 bags and share them equally among 4 bakers. How many pounds per baker?
- 9. Bakery Budget**
Your total bakery cost is \$52.75. Multiply by 0.08 for tax, then add it to find the total bill.

5th Grade Math NTI – Day 4 Pizza Party (Dividing Whole Numbers)

Directions: Choose 3 activities in a row to complete (across, down, or diagonal). Show all your work on paper. Each problem has more than one step—think carefully and have a slice of fun!

1. Sharing Slices You have 72 pizza slices and 8 friends. If everyone eats the same amount, how many slices per person? If 2 friends leave early, how many slices do the rest get?	2. Pizza Boxes A pizzeria has 144 slices and packs 9 slices per box. How many boxes can they fill? If they sell half the boxes, how many slices remain?	3. Topping Trouble You have 96 pepperoni slices to share equally on 12 pizzas. How many go on each pizza? If you double the toppings, how many total pepperoni slices do you need?
4. Pizza Party Plans Each table holds 6 people. If 72 guests come, how many tables are needed? If 4 guests don't show, how many tables are still filled?	5. Delivery Division A delivery driver has 120 pizzas to drop off at 10 schools. If 3 schools cancel, how many pizzas per remaining school?	6. Breadstick Bonanza A restaurant bakes 180 breadsticks and serves 12 per basket. How many baskets are made? If 4 baskets are eaten, how many breadsticks are left?

- 7. Sauce Situation**
- You have 90 ounces of sauce and use 5 ounces per pizza. How many pizzas can you make? If you double the recipe, how many ounces do you need?
- 8. Pizza Profit**
- You sell 84 pizzas and divide the \$420 profit evenly among 7 workers. How much does each worker earn?
- 9. Clean-Up Crew**
- After the party, 63 plates are washed by 9 volunteers. How many plates per volunteer? If 3 volunteers leave, how many plates per remaining person?

5th Grade Math NTI – Day 5 Money Matters (Mixed Skills)

Directions: Choose 3 activities in a row to complete (across, down, or diagonal). Show all work on paper. Each problem has more than one step—use what you know about place value, decimals, multiplication, and division!

1. Saving Up You have \$125.45 in your savings account. You add \$38.75 from your allowance and then spend \$22.40. What is your new total?	2. Dollar Division A store earns \$864 in one day and divides it evenly among 8 employees. How much does each worker make?	3. Shopping Spree You buy 3 shirts at \$14.25 each and one pair of jeans for \$28.50. What's your total cost?
4. Place Value Puzzle The number 4,582.37 has which digit in the tenths place? What is the value of the 8?	5. Bonus Bucks You earn \$15.75 each week for chores. How much do you make in 6 weeks?	6. Coffee Cart A coffee shop sells 240 cups in a week. If each sleeve holds 12 cups, how many sleeves are used?

7. Decimal Discount An item costs \$48.75 and is on sale for \$12.50 off. What's the sale price?	8. Place Value Challenge Write 0.439 in word form, then round it to the nearest hundredth.	9. Charity Collection A fundraiser earns \$456. Divide the money evenly among 12 charities. How much does each charity receive?
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5th Grade Math - NTI Day 6 Place Value Space Mission Choice Board

Mission Directions: Cadet, your task is to complete one mission from each row (3 total) to earn your astronaut wings! Use pencil and paper to show calculations and explain your reasoning.

 Launch Missions (Understanding Value)	 Orbit Challenges (Comparing & Rounding)	 Creative Galaxy (Writing & Representing)
 Rocket Booster Values: Write a 6-digit number. Explain what happens to one digit's value when it moves one place left or right.	 Round-the-Planet: Write 5 decimal numbers. Round each to the nearest tenth, hundredth, and whole number.	 Alien Code Forms: Write three numbers in standard, word, and expanded form as part of an alien code.
Power-Up Tens: Start with 9,247. Multiply it by 10, 100, 1,000. Describe what happens to each digit's value.	 Meteor Match-Up: Create four decimals. Compare using $>$, $<$, or $=$. Explain which is greater.	 Design a Planet: Draw a planet and label numbers (whole & decimal). Write each in expanded and word form.
 Lunar Lift-Off: Write a number where 4 is worth 400 and another where it's worth 40,000. Explain the difference.	 Galaxy Grid: Write two numbers with decimals. Round both to nearest tenth and compare which is greater.	 Space Poster Creation: Make a poster showing each place value (ones, tenths, hundredths, etc.) is 10 times the one to its right. Use space visuals!

5th Grade Math - NTI Day 7 🍭 Candy Factory Challenge Choice Board 🍭

🍭 Directions: Welcome to the Candy Factory! Complete one activity from each row (3 total) to make sweet treats and solve candy math puzzles. Show your calculations clearly.

🍫 Chocolate Mixing (Adding)	🍭 Candy Counting (Subtracting)	🍭 Creative Confections (Problem Solving)
🍫 Mix the Cocoa: Add $2.75 + 3.6$. Draw a model to check your answer. 🍫 Sweet Blend: Add $7.8 + 4.95 + 2.1$. Use estimation to check reasonableness.	🍭 Jar Count: You had 9.5 lbs of candy and gave away 4.35 lbs. How much remains? Show your work. 🍭 Subtract the Sprinkles: $12.6 - 7.25$. Use a number line to illustrate your work.	🍭 Candy Shop Total: Add $3.25 + 5.6 + 1.45$. Explain using place value strategy. 🍭 Candy Recipe: You need 5.6 cups of sugar but only have 3.45. How much more do you need? Solve and explain.
🍫 Double Dip: Add $4.33 + 6.47 + 2.2$. Show step-by-step addition with decimals aligned.	🍭 Chocolate Bar Sale: Subtract $15.75 - 8.9$. Show reasoning using place value.	🍭 Create Your Candy Mix: Invent 4 candy amounts in decimals. Add and subtract to find the final amount. Draw your candy jar.

5th Grade Math NTI – Day 8 Pet Supply Store (Multiplying Decimals)

Directions: Pick any 3 tasks in a row (across, down, or diagonal). Each is multi-step—show your work neatly and label all answers.

1. Dog Food Deal Each bag costs \$18.75. You buy 3 bags and get a \$5 discount total. What's the final price?	2. Cat Toy Cost Each toy is \$2.49. You buy 7 and add a \$3.25 shipping fee. What's your total cost?	3. Fish Tank Fun A fish tank costs \$24.60. You buy 2 tanks and 3 decorations that cost \$4.50 each. What's your total?
4. Bird Treats Each bag of treats costs \$1.85. You buy 12 bags and each comes with a \$0.40 scoop. What's the total?	5. Pet Shampoo Each bottle costs \$6.40. You buy 5 bottles and get 10% off. What's your total?	6. Hamster Wheel Each wheel costs \$8.75. You buy 4 and add \$6.50 for bedding. What's your total?
7. Collar Collection Each collar is \$3.95. You buy 10 and get 3 tags for \$1.50 each. What's your total?	8. Leash Line-Up Each leash costs \$7.20. You buy 3 and add \$2.10 for shipping. What's your total?	9. Store Savings You saved \$15.50. Multiply by 0.25 to find your discount, then subtract from \$15.50 to find what you actually spent.

5th Grade Math NTI – Day 9 Camp Math-A-Lot (Dividing Whole Numbers)

Directions: Choose 3 activities in a row to complete (across, down, or diagonal). Show all your work and label each answer clearly. Each problem has multiple steps—have fun at camp while dividing and conquering!

1. Tent Time There are 84 campers and 7 tents. How many campers per tent? If 2 more tents are added, how many campers in each now?	2. 5's more Supplies You have 120 marshmallows and want to give 5 to each camper. How many campers can you serve? If 20 marshmallows burn, how many campers can still get 5?	3. Campfire Logs You have 96 logs and each fire needs 8. How many fires can you make? If you add 24 more logs, how many fires can you have now?
4. Canoe Crew There are 48 campers and each canoe holds 4 people. How many canoes are needed? If 8 more campers join, how many canoes now?	5. Trail Mix Math You have 150 ounces of trail mix and want to fill 10 bags equally. How many ounces per bag? If 2 bags spill, how much trail mix is left?	6. Water Bottle Woes There are 75 water bottles to be split evenly among 5 cabins. How many bottles per cabin? If one cabin gives 5 bottles to another, how many do they each have now?
7. Camp Lunches There are 96 sandwiches and 8 campers per group. How many groups can you feed? If 2 groups combine, how many campers share the sandwiches now?	8. Supply Division A shipment of 180 flashlights arrives for 12 cabins. How many flashlights per cabin? If 3 cabins share extras, how many do they each receive?	9. Hiking Helpers 54 campers are divided into 9 hiking teams. How many campers per team? If 2 teams merge, how many campers are in that new team?

5th Grade Math NTI – Day 10 Holiday Shop (Mixed Skills)

Directions: Choose 3 activities in a row to complete (across, down, or diagonal). Show all your work. Use your knowledge of decimals, place value, and operations to spread holiday cheer!

1. Gift Wrapping A roll of wrapping paper costs \$3.45. You buy 4 rolls. How much do you spend?	2. Ornament Orders A store sells 128 ornaments in boxes of 8. How many boxes are sold?	3. Holiday Sale A toy costs \$12.75, but it's 20% off. What's the sale price?
4. Cookie Baking You bake 12 dozen cookies. Each dozen sells for \$4.25. How much money will you earn?	5. Decimal Difference Subtract 38.45 from 52.90. What's the difference?	6. Snow Globe Savings You have \$84 and spend \$9 each day. How many days until your money runs out?
7. Place Value Gift In 5,743.26, what digit is in the hundredths place? What is the value of the 7?	8. Gift Card Math You start with a \$75 gift card. You spend \$28.65, then \$14.25. How much remains?	9. Holiday Helpers You earn \$312 for wrapping gifts and divide it evenly among 6 helpers. How much does each helper get?

5th Grade Reading/ELA and Social Studies – NTI Day 1

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
citizens		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
immigration		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
opportunity		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
processing		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
region		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
proprietor		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 1

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Citizens – people who belong to a particular place

Immigration – the act of moving to a new country to live there

Opportunity – an agreeable situation or chance

Processing – the act of dealing with documents or people in an official way

Region – an area that shares physical or human characteristics

Proprietor – someone who owns land or property

5th Grade Reading/ELA and Social Studies – NTI Day 2

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
admitted		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
insight		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
wandered		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
passage		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
diverse		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
interact		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 2

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Admitted – allow someone to enter a place

Insight – clear or complete understanding of a situation

Wandered – walked slowly or aimlessly

Passage – an entry or doorway

Diverse – showing a great deal of variety

Interact - to talk or work with others

5th Grade Reading/ELA and Social Studies – NTI Day 3

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
adventure		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
curious		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
possessive		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
aerobic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
import		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
export		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 3

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Adventure – an exciting experience

Curious – having an interest to learn about something

Possessive – having a strong desire to own or keep things

Aerobic – a system of physical conditioning involving exercises (such as running, walking, swimming, or calisthenics) strenuously performed so as to cause a marked temporary increase in respiration and heart rate

Import – a product brought from other countries

Export – a product sold to other countries

5th Grade Reading/ELA and Social Studies – NTI Day 4

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
athleticism		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
heroic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
comic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
atomic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
barter		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
mercantilism		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 4

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Athleticism – the combination of qualities (such as speed, strength, and agility) that are characteristic of an athlete

Heroic – showing bravery and boldness

Comic – something that is funny or has humor in it.

Atomic – something that has to do with atoms. Atoms are the tiniest parts of an element. They can exist by themselves or join together with other atoms.

Barter – to trade one good for another

Mercantilism – A way of thinking about the economy in the 1600s and 1700s suggested that governments should bring in fewer goods from other countries but make more things to sell, especially to their colonies.

5th Grade Reading/ELA and Social Studies – NTI Day 5

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
kinetic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
dramatic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
artistic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
historic		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
artisans		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
display		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 5

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Kinetic – how objects move and the forces and energy that affect their movement

Dramatic – to act or respond in a way that is much stronger or bigger than what is needed.

Artistic – displaying creative ability in organizing or carrying out something

Historic – important or likely to be important in history

Artisans – a person specialized in one type of work or trade

Display – to show

5th Grade Reading/ELA and Social Studies – NTI Day 6

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
tourism		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
realism		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
organism		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
capitalism		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
inspect		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
investigate		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 6

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Tourism – The business of helping people who are on vacation by offering things like rides, places to stay, or fun activities.

Realism – This is about showing life as it really is. It's a style in art and writing that captures regular daily experiences honestly, without making them look better than they are.

Organism – an individual animal, plant, or single-celled life form

Capitalism – an economic and political system in which a country's trade and industry are controlled by private owners for profit

Inspect – to look at something closely

Investigate – to study carefully

5th Grade Reading/ELA and Social Studies – NTI Day 7

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
Federalism		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
secretive		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
defensive		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
deflective		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
boundary		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
pollute		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 7

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Federalism – a principle or system of government in which several states form a unity but remain independent in internal affairs

Secretive – inclined to keep things private: not very open or friendly when talking, doing activities, or sharing intentions.

Defensive – used or intended to defend or protect

Deflective – something that causes a turn or change in direction, either physically or metaphorically.

Boundary – a line that divides an area

Pollute – to make impure or dirty

5th Grade Reading/ELA and Social Studies – NTI Day 8

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
executive		used in a sentence	
synonyms	antonyms		

student definition		Picture/nonlinguistic representation	
perspective		used in a sentence	
synonyms	antonyms		

student definition		Picture/nonlinguistic representation	
narrative		used in a sentence	
synonyms	antonyms		

student definition		Picture/nonlinguistic representation	
representative		used in a sentence	
synonyms	antonyms		

student definition		Picture/nonlinguistic representation	
unify		used in a sentence	
synonyms	antonyms		

student definition		Picture/nonlinguistic representation	
geography		used in a sentence	
synonyms	antonyms		

5th Grade Reading/ELA and Social Studies – NTI Day 8

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Executive –

- a person who is in charge of making important decisions in a business
- the branch of government that carries out the laws

Perspective – a particular attitude toward or way of regarding something; a point of view

Narrative – a story, an account of connected events, whether real or imagined

Representative – a person elected to act for others

Unify – to bring together

Geography – the land and bodies of water of a place

5th Grade Reading/ELA and Social Studies – NTI Day 9

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
marine		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
ecosystem		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
flying bridge		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
chlorophyll		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
region		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
landform		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 9

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Marine – of or relating to the ocean

Ecosystem – a community of living things and the environment it inhabits

Flying bridge – the highest place on a ship from which it can be steered

Chlorophyll – a green substance found in plants that allows them to make food

Region – an area that shares physical or human characteristics

Landform – a natural feature of Earth, such as mountains and deserts

5th Grade Reading/ELA and Social Studies – NTI Day 10

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

student definition		Picture/nonlinguistic representation	
nautical		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
expert		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
focus		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
visible		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
climate		used in a sentence	
synonyms antonyms			

student definition		Picture/nonlinguistic representation	
equator		used in a sentence	
synonyms antonyms			

5th Grade Reading/ELA and Social Studies – NTI Day 10

Directions: Write your definition of the vocabulary word in the circle, draw a picture of it, list a synonym (word that means the same) and an antonym (word that means the opposite), and use the word in a sentence. The definitions are on the back of this page.

Nautical – related to ships or navigation

Expert – one who shows special skill or knowledge gained from training

Focus – a direct attention to something

Visible – easily seen

Climate – the weather in a place over time

Equator – the imaginary line that runs around the center of the Earth