

Name: _____

NP 5th Grade AMI Day Work

Directions: For each AMI day, complete the activity from **EACH** subject/column.. Please initial as your child completes the activity. Your child should return this page along with the written work to his/her teacher upon returning to school.

Day	Reading	Writing	Math	Science	Art/PE
1	Read a favorite book for 25 minutes. Then tell a grown up a summary about what you read.	Write a story about your favorite thing you did today. Make sure to include: characters, setting, what happened, and interesting details. Be sure to use correct punctuation and capital letters. Use your best handwriting.	Solve the multiplication problem: 54x72= 37X48= 12X45= 27X22= 44X16=	Go outside and listen to what is around you. Note what the sound is like and what could be causing it. I hear _____. It sounds like _____. I think _____ is causing the sound.	Ask someone to describe the day outside. Draw a picture of the day outside. Daily Workout: 20 Jumping Jacks 20 Toe Touches
2	Get comfy. Read out loud for 25 minutes. Talk like the character would talk..	Your school is trying to decide on a famous person to give a speech or presentation to students. Who do you think they should choose? Write an essay to convince your principal. Be sure to use correct punctuation and capital letters. Use your best handwriting. I think we should bring _____. I think this because _____.	Find the area of a rectangle that has a length of 24 inches and a width of 9 inches. A=LxW	List the steps of the scientific method.	Draw a plant with a face on it. Use warm colors like red, orange, yellow, and gold.. Daily Workout: 20 Squats 30 Sit-Ups
3	Read for 25 minutes to someone at your house. Ask them what their favorite part of the story was. What was your favorite part of the story?	You are going to write to explain your favorite lunchroom meal. Think about your favorite meal. Think about the qualities that make it a good meal. Give 3 reasons to support your choice. Be sure to use correct punctuation and capital letters. Use your best handwriting.	Solve the division problem: 6542÷8= 7412÷4= 3060÷3=	Observe the wind blowing outside. How fast is it blowing? Which way is it going? Note all observations made. The wind is blowing _____. <u>Word Bank</u> North, South, East, West	Ask someone about their favorite storybook character. Draw a picture of the character. Daily Workout: 20 Frog Jumps 20 Push-Ups
4	Read for 25 minutes and draw a picture of the problem and	Write a story about a time you were	Find the common denominator and solve.	Find three sources of energy in your home. Predict which one	Draw an object in the

	solution.	helpful. Make sure to include: characters, setting, what happened, and interesting details. One day I was helpful by _____. Be sure to use correct punctuation and capital letters. Use your best handwriting.	$\frac{3}{7} + \frac{4}{14} =$ $\frac{1}{4} + \frac{8}{8} =$ $\frac{8}{9} - \frac{3}{6} =$ $\frac{1}{3} - \frac{1}{4} =$	uses the most energy and why. Write down your thoughts about why it uses more energy than the other two.  I predict _____ because ____. I think _____ because ____.	summer, spring, winter, and fall. Show how the object changes in the different seasons. Ask someone which season they like best. Daily Workout: Dance Party for 10 minutes
5	Read for 25 minutes. When you are finished reading, decide which paragraph or page you liked best. Read this part aloud to someone.	This year, students get to vote on where to go for a class trip. Write an essay convincing your fellow students to vote for the place you'd like to go. I think we should go _____. Here are my three reasons why we should go. Be sure to use correct punctuation and capital letters. Use your best handwriting.	Kyle is keeping track of the amount of snowfall at the ski resort this month. So far it has snowed three times. The first snowfall was 13 centimeters. Last week there was a snowstorm that dumped 85 centimeters. The most recent snowfall was 33 centimeters. How many centimeters of snowfall has the resort seen so far this month?	Draw the water cycle. How can you preserve water at home?  I can preserve water by _____. Also by _____.	Talk to your family about family members who live somewhere else. Draw a picture of them. Daily Workout: 20 jumping jacks 20 Push Ups