

Third Grade Homework

May 15th-19th

*Parents, please check over your child's homework and **initial** daily.

*Please complete homework (math and reading questions) on a separate sheet of paper.

*Please answer all reading questions in complete sentences.

Day	Reading	Math
Monday	<p>Read a non-fiction story of your choice.</p> <ol style="list-style-type: none"> 1. List three interesting facts that you learned from this book. 2. Would you recommend this book to a friend to read? Why or why not? 	<ol style="list-style-type: none"> 1. A square has an area of 81 square centimeters. What is the length of each side of the square? Explain how you found your answer. 2. Harry buys a rug for his room. The rug is 6 feet long and 5 feet wide. His room is 10 feet long and 10 feet wide. How much of Harry's room will not be covered by the rug?
Tuesday	<p>Read a fiction story of your choice.</p> <ol style="list-style-type: none"> 1. List three main events from the story. 2. How did the events build upon one another? 	<ol style="list-style-type: none"> 1. Round each number to the nearest hundred. <ul style="list-style-type: none"> a) 334 b) 398 c) 89 d) 994 e) 298 2. Compare these fractions using symbols (<, >, =) <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> $\frac{1}{5} \underline{\hspace{1cm}} \frac{1}{8}$ $\frac{2}{6} \underline{\hspace{1cm}} \frac{4}{6}$ </div> <div style="text-align: center;"> $\frac{5}{8} \underline{\hspace{1cm}} \frac{3}{4}$ $\frac{6}{9} \underline{\hspace{1cm}} \frac{2}{5}$ </div> </div>
Wednesday	No homework	
Thursday	<p>Read a fiction story of your choice.</p> <ol style="list-style-type: none"> 1. What was the funniest part of the story? Why? 2. What was the happiest part of the story? Why? 	<ol style="list-style-type: none"> 1. Mrs. Elliott brought a cooler with 24 liters of lemonade to school to serve her student. The students are sitting at 8 different tables. She gives the same amount of lemonade to students at each table. How many liters does each table get? 2. Samuel takes 5 coolers to his baseball game. Each cooler holds 9 liters of water. How many liters altogether did he take to the game?