|  |  |
| --- | --- |
|  | **Third Grade Homework Calendar**  **Week of December 2nd – 5th** |

**Reading Reflections should be completed every day.** Homework and Daily Reading Reflections should be completed in each student’s homework notebook unless a separate sheet is attached. Reading Reflections are expected to be one complete paragraph with at least 4-5 sentences. Draw an X in the box of the Math homework choice you made.

**Required Daily Reading Reflection**

|  |  |  |  |
| --- | --- | --- | --- |
| Monday | Tuesday | Wednesday | Thursday |
| **Daily Edit**  Be sure to look for all 10 errors. | **Reading Passage**  Don’t forget to use RUNNERS to prove your answers in the text!! | **Reading Reflection:**  Compare & Contrast:  Think about the book you are reading. What is the theme? Compare and contrast the theme with a theme from one of the Patricia Polacco books we have read in class.  (*Chicken Sunday, Thundercake, The Bee Tree, My Rotten Readheaded Older Brother*) | **Reading Reflection:**  How does the setting impact a story? Imagine a different setting for the book you are reading. Describe what it would be and how the story would change. |

**Required Math: Choose 1 Each Day**

**\*Please note that the math choices go from hard to harder to hardest. Please help make sure your child is working at an appropriate level.**

|  |  |  |  |
| --- | --- | --- | --- |
| Monday | Tuesday | Wednesday | Thursday |
| **Choice 1**  Solve and show your work:  Isabella is having a party. She sets up 4 tables to her guest to sit at. If there are 24 people at her party, how many guests can sit at a table?  **Choice 2**  Write and equation for the given information and solve:  Louis out 72 marbles in 8 bags. He put the same number of marbles in each bag,  Question:  Solution:  **Choice 3**  Brooke baked 86 chocolate chip muffins. Her brother ate 5 of them. Brooke divided the remaining muffins equally among her 9 friends. How many muffins did each friend get? | Homework and Remembering page 245 | **Choice 1**  Choose the operation for these word problems and then solve:   1. Eli has 4 cousins. Grant has 7 more cousins than Eli. How many cousins does Grant have? 2. Troy gave $18 to his brother. ,He gave $4 to Raj, $7 to Darnell and the rest to Jai. How much money did Jai get?   **Choice 2**  Write **two** different equation for the given information and solve:  Andrew read 383 pages this month. Chris read 416 pages.  Question:  Solution  Question:  Solution  **Choice 3**  A farm had 413 chickens. 9 of the hens laid 6 eggs. All of the eggs hatched except 3 hatched. How many chickens does the farm have now? | The Balance Scales practice page |