AT-HOME LEARNING CHOOSE BOARD EIP READING AND MATH 3-5 GRADE Directions: Each week choose one task from each subject. When finished with a task, place a checkmark in the box. At the end of the week you will have 3 checkmarks. Send completed work to Ms. Henn at henn@fultonschools.org or Ms. Layton at laytons@fultonschools.org Or you can keep all your work and turn it in when you come back to school. Name Week of March 30-April3			
<b>Reading</b> Book of your choice Write your answers on notebook paper or on a Word document.	Writing Write your answers on notebook paper or on a Word document.	Math Write your answers on notebook paper or on a Word document.	
Write 5-10 questions that you would like to ask the main character.	Children should be allowed to eat whatever they want. Do you agree/ or disagree? Explain your reasoning.	Write 20 math multiplication math facts, then time yourself to see how long it takes you complete them. Repeat the same facts, and time your self, did you do them faster the second time?	
Compare the two main characters in the book. How are they similar/different?	You woke up and realized that you suddenly were an adult! Write about your day. (3 paragraphs)	Go onto Mobymax.co or xmath for 15 minutes and practice your math facts.	
Make a story mountain of the main events in the chapter book.	Write about your favorite animal (5-10 sentences)	How many hours are in a day? How many hours in one week? One month? One year?	
Write three new words that you found while you were reading. Using your context clues write down what you think the words mean.	steps to play the game.	Count all the shoes in your house. How many would you have if you doubled the amount? How many would you have if you had half the amount?	
Read a chapter and write a summary about it. You can Somebody, Wanted, But, So, Then to help organize the your summary	What is the best holiday? Write 2-3 paragraphs explain why that is the best holiday.	Write your own story problem and then solve it. It must be a division story problem.	

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Make a comic strip of the story you read.	Each day of this week write a paragraph describing what happened that day.	Pretend you are planning a vacation and you have \$2,000 to spend. Create a budget for how your money will be spent.
Design a new cover for the book you are reading.	animals? What do you like about	Write a song or poem that explains how to solve a certain type of math problem.
Which character would you like to be in the book you are reading? Tell why.	Write a story about flying to outer space and discovering a new planet. (3-5 sentences)	Explain how subtraction and division are related and draw a picture that represents your thinking.
Would you recommend this book to a friend? Why?/Why not?	Imagine what it might be like to live on a boat and write about it. (3-5 sentences)	Create your own math division story problem, using your family members as the characters, and solve it.
Why do you think the author chose the title they did for the story?	If you had one wish, what would it be? (3-5 sentences)	Create a set of multiplication flash cards for facts for 4's and 5's.