

6th - 8th Grade Summer Enrichment Week 2

<p>Math: Fixer Upper</p> <p>Have you ever dreamed of being able to renovate a home like you see on HGTV? Well here is your chance! You will help the Smiths choose the best house after all the renovations are completed!</p>	<p>Math: Math Photo Scavenger Hunt</p> <p>Let's get outside and discover all the math that is around you everyday. Nature has created some and we have helped with others. Grab your camera (or other device that can take pictures) to document the items you find to satisfy the clues on the list.</p>	<p>Math: Lindsey Vonn Wants To Race Against The Men. Should the Olympics Allow It?</p> <p>In the history of the Olympics, men and women have always raced separately and received separate medals. American Olympian Lindsey Vonn wants to be able to race against the men. What do the numbers say about this?</p>
<p>History: Ancient Egypt</p> <p>You've probably heard of Mummies and King Tut. Have you learned about all of the work that went into mummification and tomb construction? Why were so many tombs robbed, while Tut's stayed hidden?</p>	<p>Science: Sharks</p> <p>How did the largest shark ever, one with teeth the size of your hand, go extinct? Why have experts been unable to keep a Great White Shark in captivity? This lesson focuses on some of the most mysterious animals in the oceans</p>	<p>Title with link</p> <p>Brief description</p>
<p>Language Arts: Grab the Mic!</p> <p>Watch Jason Reynolds, YA superstar author and National Ambassador for Young People's Literature introduce his new creative writing program with fun prompts for teenagers. Respond to two of his prompts, and then perhaps play around with some online poetry generators to keep the creative juices flowing!</p>	<p>Language Arts: Herd Behavior!</p> <p>Have you ever wondered why people follow the crowd? Watch a crazy, real life experiment that demonstrates herd behavior, and then explore the psychology behind why we all, at times, fall into herd behavior! Using CommonLit.org, read an article on this phenomenon and check for your own understanding with the discussion questions.</p>	<p>Language Arts: Crafting a Memoir!</p> <p>Select an older family member (grandparents are AWESOME for this project) to interview about their childhood and how it shaped their identity. Host the interview, and then use their responses to craft a short memoir!</p>
<p>Math: The Coach Who Never Punts</p> <p>Coach Kevin Kelley instructs</p>	<p>Math: Thank You For All The Diapers! Which is a better deal, cloth or</p>	<p>Math: Create your own Math Game We've all played a variety of games; have you</p>

<p>his players to never punt, never field punts, and only do onside kicks. He claims that math backs up his innovative philosophy; his team once scored 29 points before its opponent touched the ball.</p>	<p>disposable diapers? How much did you cost your parents in diapers? In the future how much could your kid's diapers cost? Someone spent a lot of money on you! Answer Key</p>	<p>ever wished you could change the rules? Have you ever thought of combining different ideas from your favorite sports, video games, cartoon characters, board games, etc., to create something completely new, entertaining, and fun? Now is your chance! You will plan, create, and eventually play your game.</p>
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