

April 21-24

Dear Scholars,

We hope you enjoyed the long weekend! Monday was Patriots' Day! Did you know that this holiday is only observed by a few states- Massachusetts, Maine and Wisconsin? Patriots' Day is an annual event commemorating the first battles of the American Revolutionary War. During this war American colonies fought to gain independence from Britain. (You will learn all about this in third grade!) The most significant celebration of Patriots' Day is the Boston Marathon, which has been run every Patriots' Day since April 19, 1897. We miss you guys so much and we can't wait to get back to school. Here is your work to keep your brains growing this week. Remember to also read 30 minutes every day. Make sure you complete your work every day just like in school - practicing reading and math every day helps keep your brains active and strong! We can't wait to hear the book adventures you've been on during your reading conferences this week! Your co-curricular teachers left some art and PE activities for you to do too. Stay safe and healthy!

Love,
Your Teachers

Monday - NO SCHOOL - Patriots' Day

Tuesday

Read for 30 minutes every day!																
Math	Skip Counting: Count by 5s while doing frog jumps. See how high you can get before making a mistake or getting too tired.															
Literacy	<p>Fiction or Nonfiction: On a sheet a paper split it into 2 columns. Label one side fiction and the other side nonfiction. Based on what you know about fiction and nonfiction books sort these books based on their titles.</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>The Magic Carpet</td> <td>All about Bats</td> <td>How to Sew</td> <td>The Flying Car</td> <td>Fixing Bicycles</td> </tr> <tr> <td>World Atlas</td> <td>A Talking Kettle</td> <td>Dictionary</td> <td>The Famous Wizard</td> <td></td> </tr> <tr> <td>Sassy the Unicorn</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	The Magic Carpet	All about Bats	How to Sew	The Flying Car	Fixing Bicycles	World Atlas	A Talking Kettle	Dictionary	The Famous Wizard		Sassy the Unicorn				
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Art	Create a natural composition. In art, a composition is the way in which lines, shapes, and objects are arranged in a work of art. See what you can find in your backyards such as leaves, rocks, and sticks and arrange to create a natural composition. If you are unable to go outside, you can use items from around your home. You can arrange, stack or balance recyclable materials like empty cardboard boxes or water bottles to create a 3-D composition.															
PE	Try and sit in an invisible chair 10 times - sit then stand, sit then stand, ect. Do this 3 times!															

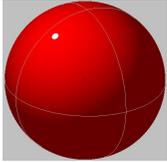
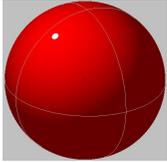
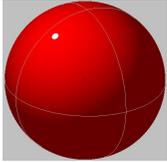
Wednesday

Read for 30 minutes every day!

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Math	You're the Teacher: On a piece of paper write a story problem to match $17 + 3 + 4 = ?$. Draw a picture to go along with the story you wrote. Then, pretend to be the teacher and explain the problem to a family member.
Literacy	Write About It: Copy the paragraph and fill in the blanks about the book you are reading. The title of my book is _____. The main character in my book is _____. The setting of this book is _____. This is what happens in the book. First, _____. Next, _____. Then, _____. Finally, _____.
Art	Happy Earth Day! Take an empty food box or plastic bottle and use paper, crayons or markers, and glue or tape to create a new package for an imaginary product like your own brand of breakfast cereal or a silly smelly scent for a bottle of shampoo. If you use a cardboard box, you can open it up and draw directly on the blank cardboard surface. Be silly and use your imagination!
PE	Bend down and touch your toes 10 times. Then hold your arms out like you're making the letter "T" with your body. Make circles with your arms in the air for 20 seconds.

Thursday

Read for 30 minutes every day!

<p>Math</p>	<p>Shape Hunt: Go on a shape hunt to find the following three-dimensional shapes. On a separate piece of paper, write down one example for each one you find.</p> <table border="1" data-bbox="264 489 1520 812"> <tr> <td data-bbox="264 489 472 812"> <p>Cube</p>  </td> <td data-bbox="472 489 682 812"> <p>Sphere</p>  </td> <td data-bbox="682 489 891 812"> <p>Rectangular Prism</p>  </td> <td data-bbox="891 489 1101 812"> <p>Pyramid</p>  </td> <td data-bbox="1101 489 1310 812"> <p>Cone</p>  </td> <td data-bbox="1310 489 1520 812"> <p>Cylinder</p>  </td> </tr> </table>	<p>Cube</p> 	<p>Sphere</p> 	<p>Rectangular Prism</p> 	<p>Pyramid</p> 	<p>Cone</p> 	<p>Cylinder</p> 
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<p>Literacy</p>	<p>Read it: Call a friend or family relative and read them a book. Make sure you use your best character voice, read clearly and smoothly. Take a picture with the book you read!</p>						
<p>Art</p>	<p>Find an interesting looking stick, leaf, or rock outside and make an observational drawing of that object. Do your best to only draw the lines and shapes you see in the object and use your crayons or markers that match the object's colors.</p>						
<p>PE</p>	<p>Pretend to jump rope while counting to 15. Repeat this 3 times!</p>						

Alma families, please follow

Mr. Rego's art class on Instagram: **@alma_douglass_art**

and

Ms. Dooher's art class on Instagram: **@ms_dooher_art_almadelmar**

Check our Instagram accounts for step-by-step visual instructions and examples of completed projects.

Send photos of your artwork to chrisrego@almadelmar.org or tag the Instagram accounts!

Send photos of finished artwork from your scholars and their siblings and your art teacher will post them to their art class account, (no names, just grade levels), to inspire our community to keep making beautiful and interesting art!

Ms. Mello's PE class is on Instagram!

@Douglass_PE_Ms_Mello

Send pictures of yourself doing ANY physical activity to
jaimemello@almadelmar.org