

## School Supplies

## Mrs. Dolan's 2020-2021 3<sup>rd</sup> Grade Class Supply List

2 pkgs. Crayola Markers (1 bold tip 10 Classic Colors, 1 fine tip assorted colors)

1 pkg. Crayola <u>Twistable</u> Colored Pencils-18 colors or more please

1 package of multi-colored highlighters (skinny size please)

1 cloth zipper pouch for 3 ring binder (color is your choice Walmart has them for 97 cents) 12 Elmer's glue sticks

1 roll of Scotch Tape to go inside a tape dispenser

2 Sharpie markers-black only (one fine tip and one ultra fine tip)

1 One-inch WHITE binder with presentation pocket

1 pair of 8-inch Fiskars scissors-(please don't buy new if you already have them)

2-Two pocket plastic folders (any color but it needs to be plastic coated)

1 pair of earbuds (headphones, again please don't buy if you already have them)

1 zip drive (please don't spend a lot of money on this or bring one from home) Class Funds- \$35 Please make checks payable to Rollan Melton

All notebooks (except composition notebooks) purchased need to be plastic covers please-they last longer

<u>ELA Resources</u>	Social Studies/Science Resource	Math Resources
1–3 subject spiral notebook (red)	1-green spiral notebook	1-purple spiral notebook
1 Composition Notebook (blue)		1-yellow spiral notebook
1 Composition Notebook (black)		5 1
Organizational Homework Binder Plastic Supply Box Astro Bright copy paper Book Sets Classroom Economy (BEE Buck st Printer Ink Various online subscriptions (Kid	ore)	rs)
Science Experiments, STEM & Make Project Based Learning materials	er Space supplies and art supplies/lessons	
\$35 donation does not include fie		
If you feel like doing a little extra our Maker Space projects (please		ould use additional materials tor

Thank you so much! I can't wait to see you on Monday, August 10. Mrs. Dolan

<ul> <li>Dear Parents,</li> <li>This year our class will be participating involved with Science, Technology, Enprojects. For our projects we use communications.</li> </ul>	in STEM engineering projects that get your child gineering, and Math with hands-on engaging mon household items and could use your help a great place to find STEM materials. Here are
<ul> <li>toothpicks</li> </ul>	<ul> <li>cotton balls</li> </ul>
<ul> <li>straws</li> </ul>	• Magnels
<ul> <li>craft sticks</li> </ul>	• pie lins
<ul> <li>pipe cleaners</li> </ul>	<ul> <li>cardboard</li> </ul>
<ul> <li>Q-lips</li> </ul>	<ul> <li>toilet paper rolls</li> </ul>
<ul> <li>plastic silverware</li> </ul>	<ul> <li>paper towel rolls</li> </ul>
<ul> <li>paper plates/bowls</li> </ul>	<ul> <li>sponges</li> </ul>
<ul> <li>small plastic cups</li> </ul>	<ul> <li>rubber bands</li> </ul>
<ul> <li>Dixie cups</li> </ul>	<ul> <li>duct tape</li> </ul>
<ul> <li>coffee fillers</li> </ul>	<ul> <li>Masking Lape</li> </ul>
• aluminum foil	<ul> <li>foam balls</li> </ul>
<ul> <li>plastic wrap</li> </ul>	<ul> <li>ping pong balls</li> </ul>
• string	<ul> <li>balloons</li> </ul>
• • yarn	<ul> <li>popsicle sticks</li> </ul>
• newspaper	<ul> <li>plastic Baggies of any size</li> </ul>
<ul> <li>I appreciate any donations to help</li> <li>forward to introducing your child to</li> <li>Thank you! Mrs. Dolan</li> </ul>	o us with STEM throughout the year. I look the world of scientific discovery.