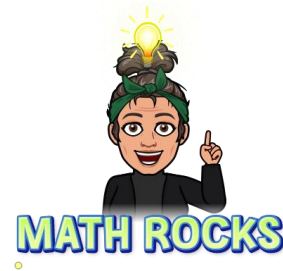


# Middle School Math

April 6<sup>th</sup>-April 12<sup>th</sup>



Dear Middle School Students,

This week,

- I have attached a **Kahoot!** ..... It is not timed so take your time. If you get a 70% or higher, then you do not have to do the performance coach book or the problem of the week.

- **Problem of the week**, the **performance coach book** and **<IXL> 40 minutes**.

Once you have done that, you will need to input your answers into the google classroom assignment.

6th Grade: 6.M.NS.A.1, 2, &3.	7th Grade: 7.M.NS.A.03	8th Grade: 8.M.EE.C.07
<p><b>Kahoot!</b> Get 70% or higher and you don't have to do the performance coach book or problem of the week.</p> <p><b>Performance Coach Book:</b> Page: B4 (practice test 2) #12, #19, #22 &amp; #41. Please enter your answers into the google classroom assignment.</p> <p><b>Problem of the week:</b> A construction worker has 4 hammers, 8 screwdrivers, 3 wrenches, and 5 drills. Choose the correct ratio to each relationship *</p> <p><u>Hammers to wrenches</u></p> <p><u>Screwdrivers to all tools</u></p> <p><u>Wrenches and drills to screwdrivers</u></p> <p><u>Hammers and wrenches to screwdrivers and drills</u></p> <p><b>IXL:</b></p> <ul style="list-style-type: none"> <li>• <b>MAKE SURE THAT YOU LOG INTO IXL BEFORE STARTING!!!</b></li> <li>• Work in the Arena for 10 minutes a week or until you are fully up to date.</li> <li>• You can work on any of your recommendations</li> <li>• Make sure you chose a lesson at your recommended grade level or higher.</li> </ul> <p>Your goal is 40 minutes per week ..... Monday - Sunday!!</p>	<p><b>Kahoot!</b> Get 70% or higher and you don't have to do the performance coach book or problem of the week.</p> <p><b>Performance Coach Book:</b> Page: B4 (practice test 2) #37, #59,&amp; #65 Please enter your answers into the google classroom assignment.</p> <p><b>Problem of the week:</b> Write an equivalent expression to <math>3y + 4 - 6y - 2</math> by combining like terms.</p> <p><b>IXL:</b></p> <ul style="list-style-type: none"> <li>• <b>MAKE SURE THAT YOU LOG INTO IXL BEFORE STARTING!!!</b></li> <li>• Work in the Arena for 10 minutes a week or until you are fully up to date.</li> <li>• You can work on any of your recommendations</li> <li>• Make sure you chose a lesson at your recommended grade level or higher.</li> </ul> <p>Your goal is 40 minutes per week ..... Monday - Sunday!!</p>	<p><b>Kahoot!</b> Get 70% or higher and you don't have to do the performance coach book or problem of the week.</p> <p><b>Performance Coach Book:</b> Page: B4 (practice test 2) #11 &amp; 15 Please enter your answers into the google classroom assignment.</p> <p><b>Problem of the week:</b> State how many solutions the following equation has. If possible, solve for d.</p> <p><math>3(d - 1) = 2d + 7</math></p> <p><b>IXL:</b></p> <ul style="list-style-type: none"> <li>• <b>MAKE SURE THAT YOU LOG INTO IXL BEFORE STARTING!!!</b></li> <li>• Work in the Arena for 10 minutes a week or until you are fully up to date.</li> <li>• You can work on any of your recommendations</li> <li>• Make sure you chose a lesson at your recommended grade level or higher.</li> </ul> <p>Your goal is 40 minutes per week..... Monday - Sunday!!</p>

If you do not have access to google classroom, then you may email me your answers to [eacosta@afjUSD.org](mailto:eacosta@afjUSD.org).

If you cannot email me your answers, then I will check your answers in your book when we are allowed to return to the classroom.