

Week of 4.20.20

Goal: Spend 20 minutes per subject per grade.

| | Monday | Tuesday | Wednesday | Thursday | Friday |
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| Religion | <p><i>Chapter 15 –</i> <i>Topic – A worldly Church gave rise to the Protestant Reformation</i></p> <ol style="list-style-type: none"> 1. Read and complete WB page 141. You will need a Bible to complete this page. You can use the following link: http://www.usccb.org/bible/books-of-the-bible/ 2. Pray the first decade of the Joyful Mysteries <p>Link to the cheat sheet http://www.newadvent.org/images/rosary.pdf</p> <p><i>There is an open book test on Chapter 13, which you previously read. You may complete it any day this week. Please use your book as a resource to locate the answers. I will send the link out in your family emails. Also, Ms. Gorski will send it out through her Google classroom.</i></p> <p><i>https://forms.gle/GVkXfKJtGDo7xT1G7</i></p> | <ol style="list-style-type: none"> 1. Read and complete WB page 142. 2. Pray the second decade of the Joyful Mysteries | <ol style="list-style-type: none"> 1. Read and complete WB pages 143-144. 2. Pray the third decade of the Joyful Mysteries | <ol style="list-style-type: none"> 1. Read and complete WB pages 147-148 2. Pray the fourth decade of the Joyful Mysteries | <ol style="list-style-type: none"> 1. Complete WB review page 146 which is an assessment. Please feel free to reread the pages and look for the answers in the text. *Please see note below* 2. Pray the fifth decade of the Joyful Mysteries |
| 7.2 | 1. Simple Solutions WB page 63 (1-6) | 1. Simple | 1. Simple | 1. Simple | 1. Prodigy |

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| Math AM | <p>2. Data Representation on Prodigy Here are links to the Kahn Academy https://www.khanacademy.org/math/in-in-class-7th-math-cbse/x939d838e80cf9307:in-in-7th-data-handling/x939d838e80cf9307:in-in-7th-data-handling-mean-median-basics/v/statistics-the-average</p> <p>https://www.khanacademy.org/math/cc-sixth-grade-math/cc-6th-data-statistics/cc-6th-mean-median-challenge/v/using-mean-to-find-missing-value</p> <p>https://www.khanacademy.org/math/in-in-class-7th-math-cbse/x939d838e80cf9307:in-in-7th-data-handling/x939d838e80cf9307:in-in-7th-data-handling-interpreting-data-bar-graphs/v/reading-bar-graphs</p> <p>https://www.khanacademy.org/math/pre-algebra/pre-algebra-ratios-rates/pre-algebra-rates/v/introduction-to-rates</p> <p>There are instructional videos and practice problems.</p> <p>Here is a link to some additional problems to explore on Range which is the highest score – lowest score https://www.khanacademy.org/math/in-in-class-7th-math-cbse/x939d838e80cf9307:in-in-7th-data-handling/x939d838e80cf9307:range-of-ungrouped-data/e/range-of-ungrouped-data</p> | Solutions WB page 63 (7-12) 2. Prodigy | Solutions WB page 65 (1-6) 2. Prodigy | Solutions WB page 65 (7-12) 2. Prodigy | |
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| 7.1 Math PM | <p>1. Simple Solutions WB page 81 (1-6) 2. Data Representation on Prodigy Here are links to the Kahn Academy https://www.khanacademy.org/math/in-in-class-7th-math-cbse/x939d838e80cf9307:in-in-7th-data-handling/x939d838e80cf9307:in-in-7th-data-handling-mean-median-basics/v/statistics-the-average</p> <p>https://www.khanacademy.org/math/cc-sixth-grade-math/cc-6th-data-statistics/cc-6th-mean-median-challenge/v/using-mean-to-find-missing-value</p> <p>https://www.khanacademy.org/math/in-in-class-7th-math-cbse/x939d838e80cf9307:in-in-7th-data-handling/x939d838e80cf9307:in-in-7th-data-handling-interpreting-data-bar-graphs/v/reading-bar-graphs</p> <p>https://www.khanacademy.org/math/pre-algebra/pre-algebra-ratios-rates/pre-algebra-rates/v/introduction-to-rates</p> <p>There are instructional videos and practice problems.</p> <p>Here is a link to some additional problems to explore on Range which is the highest score – lowest score https://www.khanacademy.org/math/in-in-class-7th-math-cbse/x939d838e80cf9307:in-in-7th-data-handling/x939d838e80cf9307:range-of-ungrouped-data/e/range-of-ungrouped-data</p> | 1. Simple Solutions WB page 81 (7-12) 2. Prodigy | 1. Simple Solutions WB page 83 (1-6) 2. Prodigy | 1. Simple Solution WB page 83 (7-12) 2. Prodigy | 1. Prodigy |
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| <p>8.2 Math AM</p> | <p>1. Simple Solutions WB page 129 (1-6) 2. Scatterplots on Prodigy Here are links to the Kahn Academy</p> <p>https://www.khanacademy.org/math/cc-eighth-grade-math/cc-8th-data</p> <p>https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:forms-of-linear-equations/x2f8bb11595b61c86:intro-to-slope-intercept-form/v/linear-equation-word-problems</p> <p>1. There are instructional videos and practice problems.</p> | <p>1. Simple Solutions WB page 129 (7-12) 2. Prodigy</p> | <p>1. Simple Solutions WB page 131 (1-6) 2. Prodigy</p> | <p>1. Simple Solution WB page 131 (7-12) 2. Prodigy</p> | <p>1. Prodigy</p> |
| <p>8.1 Math PM</p> | <p>1. Simple Solutions WB page 123 (1-6) 2. Scatterplots on Prodigy Here are links to the Kahn Academy</p> <p>https://www.khanacademy.org/math/cc-eighth-grade-math/cc-8th-data</p> <p>https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:forms-of-linear-equations/x2f8bb11595b61c86:intro-to-slope-intercept-form/v/linear-equation-word-problems</p> <p>There are instructional videos and practice problems.</p> | <p>1. Simple Solutions WB page 123 (7-12) 2. Prodigy</p> | <p>1. Simple Solutions WB page 125 (1-6) 2. Prodigy</p> | <p>1. Simple Solutions WB page 125 (7-12) 2. Prodigy</p> | <p>1. Prodigy</p> |
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-*Note – When you have finished the religion review page, please do the following:

1. Put your name on it

2. You may take a picture of it or scan it and email it to me at sonbar@hgaschool.org

-Zoom Classroom Schedule is as follows

8th grade at 12:00 on Tuesdays, Wednesdays, and Thursdays

7th grade at 12:30 on Tuesdays, Wednesdays, and Thursdays

--Don't forget that Prodigy worked is graded.

---All classes - please email me if you have any math or religion questions and I will gladly help you. Also, please feel free to reach out to me if you or your family needs something and I will help you if I can or I will find someone who can help you.

----I am keeping all of you and your families in my prayers and I ask that you do the same for mine. God Bless. Hope to see you all back in school soon.