April 6, 2020
Goal: Try to spend 20 minutes per day on each subject
(Please note: Thursday and Friday are optional due to Holy Week)

|  | Monday | Tuesday | Wed. | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rel. | Chapter 13- <br> Topic - Strong popes, monks, and holy men and women helped to preserve civilization and the faith during invasions from northern tribes. <br> 1. Read and complete WB pages 119-120 <br> 2. Pray the first decade of the Sorrowful Mysteries <br> Link to the cheat sheet <br> http://www.newadvent.org/images/rosary.pdf | 1.Read and complete WB page 121 (you will need a Bible to complete this page; please use the link below) <br> 2. Pray the second decade of the Sorrowful Mysteries http://www.usccb.org/bible/books-of-the-bible/ | 1. Read and complete WB page 122 (you will need a Bible to complete this page; please use the link to the left) 2. Pray the third decade of the Sorrowful Mysteries | 1. Read and complete WB pages 125-126 <br> 2. Pray the fourth decade of the Sorrowful Mysteries | 1. <br> Complete <br> WB <br> review <br> page 124 <br> which is <br> an <br> assessment <br> Please feel free to reread the pages and look for the answers in the text. <br> *Please see note below* <br> 2. Pray the fifth decade of the Sorrowful Mysteries |
| $\begin{aligned} & 7.2 \\ & \text { Math } \\ & \text { AM } \end{aligned}$ | 1. Simple Solutions WB page 55 (1-6) <br> 2. Area of Polygons/Circles \& Circumference on Prodigy <br> Here is a link to the Kahn Academy <br> https://www.khanacademy.org/math/geometry/hs-geo-foundations/hs-geo-area/v/perimeter-and-area-basics <br> There are instructional videos and practice problems. | 1. Simple Solutions WB page 55 (7-12) <br> 2. Prodigy | 1. Simple Solutions WB page 57 (1-6) <br> 2. <br> Prodigy | 1. Simple Solutions WB page 57 (7-12) 2. Prodigy | 1. Prodigy |
| $\begin{aligned} & \hline 7.1 \\ & \text { Math } \\ & \text { PM } \end{aligned}$ | 1. Simple Solutions WB page 73 (1-6) <br> 2. Area of Polygons/Circles \& Circumference on Prodigy <br> Here is a link to the Kahn Academy <br> https://www.khanacademy.org/math/geometry/hs-geo-foundations/hs-geo-area/v/perimeter-and-area-basics <br> There are instructional videos and practice problems. | 1. Simple Solutions WB page 73 (7-12) <br> 2. Prodigy | 1. Simple Solutions WB page 75 (1-6) 2. Prodigy | 1. Simple Solution WB page 75 (7-12) <br> 2. <br> Prodigy | 1. Prodigy |
| $\begin{aligned} & \hline 8.2 \\ & \text { Math } \\ & \text { AM } \\ & \hline \end{aligned}$ | 1. Simple Solutions WB page 121 (1-6) <br> 2. Slope and Y-Intercepts from Graphs on Prodigy <br> Here are links to the Khan Academy | 1. Simple Solutions WB page 121 (7-12) <br> 2. Prodigy | 1. Simple Solutions WB page | 1. Simple Solution WB page | 1. Prodigy |

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|  | https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:linear-equations-graphs/x2f8bb11595b61c86:slope/v/slope-of-a-line <br> https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:linear-equations-graphs/x2f8bb11595b61c86:x-intercepts-and-y-intercepts/v/introduction-to-intercepts <br> There are instructional videos and practice problems. |  | 123 (1-6) <br> 2. <br> Prodigy | $\begin{aligned} & 123(7- \\ & 12) \\ & 2 . \\ & \text { Prodigy } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8.1 <br> Math <br> PM | 1. Simple Solutions WB page 115 (1-6) <br> 2. Slope and Y-Intercepts from Graphs on Prodigy <br> Here are links to the Khan Academy https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:linear-equations-graphs/x2f8bb11595b61c86:slope/v/slope-of-a-line <br> https://www.khanacademy.org/math/algebra/x2f8bb11595b61c86:linear-equations-graphs/x2f8bb11595b61c86:x-intercepts-and-y-intercepts/v/introduction-to-intercepts <br> There are instructional videos and practice problems. | 1. Simple Solutions WB page 115 (7-12) <br> 2. Prodigy | 1. Simple Solutions WB page 117 (1-6) <br> 2. <br> Prodigy | 1. Simple Solutions WB page 117 (7- <br> 12) <br> 2. <br> Prodigy | 1. <br> Prodigy |

-*Note - When you have finished the religion page, you may 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 You may also drop if off at my home in Muhlenberg Township. There will be a box on the bench on my front porch. Please do not ring the doorbell; I will not answer it and it will just get the doggies worked up. My address is 4208 Stoudts Ferry Bridge Road.
3. If you are going to drop it off, please use a ruler to carefully rip the page out of the workbook.
4. You can also hand it in when we return to school.

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--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.

