

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.	<p><i>Chapter 13 –</i>  <i>Topic – Strong popes, monks, and holy men and women helped to preserve civilization and the faith during invasions from northern tribes.</i></p> <ol style="list-style-type: none"> <li>1. Read and complete WB pages 119-120</li> <li>2. Pray the first decade of the Sorrowful Mysteries</li> </ol> <p>Link to the cheat sheet  <a href="http://www.newadvent.org/images/rosary.pdf">http://www.newadvent.org/images/rosary.pdf</a></p>	<ol style="list-style-type: none"> <li>1. Read and complete WB page 121 (you will need a Bible to complete this page; please use the link below)</li> <li>2. Pray the second decade of the Sorrowful Mysteries  <a href="http://www.usccb.org/bible/books-of-the-bible/">http://www.usccb.org/bible/books-of-the-bible/</a></li> </ol>	<ol style="list-style-type: none"> <li>1. Read and complete WB page 122 (you will need a Bible to complete this page; please use the link to the left)</li> <li>2. Pray the third decade of the Sorrowful Mysteries</li> </ol>	<ol style="list-style-type: none"> <li>1. Read and complete WB pages 125-126</li> <li>2. Pray the fourth decade of the Sorrowful Mysteries</li> </ol>	<ol style="list-style-type: none"> <li>1. Complete WB review page 124 which is an assessment  Please feel free to reread the pages and look for the answers in the text.  *Please see note below*</li> <li>2. Pray the fifth decade of the Sorrowful Mysteries</li> </ol>
7.2 Math AM	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 55 (1-6)</li> <li>2. Area of Polygons/Circles &amp; Circumference on Prodigy</li> </ol> <p>Here is a link to the Kahn Academy  <a href="https://www.khanacademy.org/math/geometry/hs-geo-foundations/hs-geo-area/v/perimeter-and-area-basics">https://www.khanacademy.org/math/geometry/hs-geo-foundations/hs-geo-area/v/perimeter-and-area-basics</a>  There are instructional videos and practice problems.</p>	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 55 (7-12)</li> <li>2. Prodigy</li> </ol>	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 57 (1-6)</li> <li>2. Prodigy</li> </ol>	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 57 (7-12)</li> <li>2. Prodigy</li> </ol>	<ol style="list-style-type: none"> <li>1. Prodigy</li> </ol>
7.1 Math PM	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 73 (1-6)</li> <li>2. Area of Polygons/Circles &amp; Circumference on Prodigy</li> </ol> <p>Here is a link to the Kahn Academy  <a href="https://www.khanacademy.org/math/geometry/hs-geo-foundations/hs-geo-area/v/perimeter-and-area-basics">https://www.khanacademy.org/math/geometry/hs-geo-foundations/hs-geo-area/v/perimeter-and-area-basics</a>  There are instructional videos and practice problems.</p>	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 73 (7-12)</li> <li>2. Prodigy</li> </ol>	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 75 (1-6)</li> <li>2. Prodigy</li> </ol>	<ol style="list-style-type: none"> <li>1. Simple Solution WB page 75 (7-12)</li> <li>2. Prodigy</li> </ol>	<ol style="list-style-type: none"> <li>1. Prodigy</li> </ol>
8.2 Math AM	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 121 (1-6)</li> <li>2. Slope and Y-Intercepts from Graphs on Prodigy</li> </ol> <p>Here are links to the Khan Academy</p>	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page 121 (7-12)</li> <li>2. Prodigy</li> </ol>	<ol style="list-style-type: none"> <li>1. Simple Solutions WB page</li> </ol>	<ol style="list-style-type: none"> <li>1. Simple Solution WB page</li> </ol>	<ol style="list-style-type: none"> <li>1. Prodigy</li> </ol>

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

-\*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](mailto:sonbar@hgaschool.org) You may also drop it 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.