



Hays CISD Home Learning

Mr. White

Weeks: May 11 - May 15

Conference Time: Email as needed

Announcements and Important Links: Check Google Classroom for announcements and weekly content.



[Mr. White's Weekly Class Zoom Schedule \(subject to change\)](#)

SCROLL DOWN FOR LESSONS

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Week of/Semana: May 11-15			
Content/ Contenido	Objectives/ Objetivos	Activities/ Actividades	Other Resources/ Otros Recursos
Math	<p>4.7A - Illustrate the measure of an angle as the part of a circle whose center is at the vertex of the angle that is "cut out" by the rays of the angle.</p> <p>4.7B - Illustrate degrees as the units used to measure an angle, where $1/360$ of any circle is one degree and an angle that "cuts" $n/360$ out of any circle whose center is at the angle's vertex has a measure of n degrees.</p> <p>4.7C - Determine the approximate measures of angles in degrees to the nearest whole number using a protractor.</p> <p>4.7D - Draw an angle with a given measure.</p> <p>4.7E - Determine the measure of an unknown angle formed by two non-overlapping adjacent angles given one or both angle measures.</p>	<p>GoMath Lesson 14.4</p> <p>GoMath Lesson 14.5</p> <p>GoMath Module 14 Assessment pgs. 517-518</p>	<p>Dreambox Math can be accessed through ClassLink on Negley Technology Resources</p> <p>Prodigy online math program</p>
Science	<p>4.10C - Explore, illustrate, and compare life cycles in living organisms such as beetles, crickets, radishes, or lima beans.</p>	<p>Investigating Life Cycles</p> <p>Stemscopes Activities linked in Google Classroom</p>	