

Tentative schedule

Tu 1/16	Intro/Protractor activity
<u>Th 1/18</u>	<u>P.1 Real #s, P.3 Cartesian Plane and Graphs, P.4 Equations in 2 vars</u>
Tu 1/23	P.5 Functions, Functions (Supp), P.6 Graphs of Functions
<u>Th 1/25</u>	<u>1.1 Radians and Degrees, Linear and Angular Speed</u>
Tu 1/30	Geometry (Supp), Radicals (Supp), 1.3 Right Triangle Trigonometry
<u>Th 2/1</u>	<u>1.2 Trig functions on the unit circle, 1.4 Trig functions of any angle</u>
Tu 2/6	P.7 Library of Funcs, P.8 Transforms of Funcs, Quad Funcs (Supp)
<u>Th 2/8</u>	<u>Base Gr. and Transl. (Supp), P.2, Linear eqs. only, Systems (Supp)</u>
Tu 2/13	Review and Test #1
<u>Th 2/15</u>	<u>Applications of Sys. (Supp), Gauss-Jordan (Supp)</u>
Tu 2/20	1.5 Graphs of sine and cosine
<u>Th 2/22</u>	<u>1.6 Graphs of other trig func., Abs. Val., Poly., Rat'l inequalities (Supp)</u>
Tu 2/27	P.10 Inverse Functions, 1.7 Inverse trig functions
<u>Th 2/29</u>	<u>1.8 Applications of trig functions</u>
Tu 3/5	Trig Review #1 (Supp); Rat. expr. (Supp), Complex fracs (Supp)
Th 3/7	Review and Test #2

*** Spring Break ***
