

Mrs. RC's Website: <http://www.pinckneymich.com/>

Email: [dregal@pinckneypirates.org](mailto:dregal@pinckneypirates.org)

**Strategic Math 8th**

**Regal Coller**

**Week of 10-17-16**

<b>Day &amp; Date</b>	<b>Learning Tasks &amp; Assessments</b>	<b>What you need to remember for next time</b>
<b>Monday 10-17</b>	<b>Focus for today:</b> <b><u>TWMM Investigation 1</u></b> <ul style="list-style-type: none"><li><input type="checkbox"/> Finish TWMM 1 Summative Assessment (if necessary)</li><li><input type="checkbox"/> Vocabulary Test corrections</li><li><input type="checkbox"/> <b>Coordinate Graphing Task Cards</b></li></ul>	<ul style="list-style-type: none"><li><input type="checkbox"/> Bring your binder from your regular math class and charged Chromebook to this class every day.</li></ul>
<b>Tuesday 10-18</b>	<b>Focus for today:</b> <b><u>TWMM Investigation 2</u></b> <ul style="list-style-type: none"><li><input type="checkbox"/> DESMOS: Polygraph Lines</li><li><input type="checkbox"/> Use the code given in class.</li><li><input type="checkbox"/> Discuss/reflect as a class.</li></ul>	<ul style="list-style-type: none"><li><input type="checkbox"/> Bring your binder from your regular math class and charged Chromebook to this class every day.</li></ul>
<b>Wednesday 10-19</b>	<b>Focus for today:</b> <b><u>TWMM Investigations 1 &amp; 2</u></b> <ul style="list-style-type: none"><li><input type="checkbox"/> Assistance with TWMM 1 test corrections</li><li><input type="checkbox"/> Finding Slope from two points--MAZE showing work with mini-tables.</li><li><input type="checkbox"/> Predict direction and steepness of each line then graph.</li><li><input type="checkbox"/> How accurate were your predictions?</li></ul>	<ul style="list-style-type: none"><li><input type="checkbox"/> Bring your binder from your regular math class and charged Chromebook to this class every day.</li></ul>
<b>Thursday 10-20</b>	<b>Focus for today:</b> <b><u>TWMM Investigation 2</u></b> <ul style="list-style-type: none"><li><input type="checkbox"/> DESMOS: Polygraph Lines, Pt. 2</li><li><input type="checkbox"/> Use the code given in class.</li><li><input type="checkbox"/> Discuss using the terms you have discovered.</li></ul>	<ul style="list-style-type: none"><li><input type="checkbox"/> Bring your binder from your regular math class and charged Chromebook to this class every day.</li></ul>
<b>Friday 10-21</b>	<b>Focus for today:</b> <b><u>TWMM--Investigation 2</u></b> <ul style="list-style-type: none"><li><input type="checkbox"/> DESMOS: Put the Point on the Line</li><li><input type="checkbox"/> Use the code given in class.</li><li><input type="checkbox"/> Discuss/reflect as a class.</li></ul>	<ul style="list-style-type: none"><li><input type="checkbox"/> Bring your binder from your regular math class and charged Chromebook to this class every day.</li><li><input type="checkbox"/> Have a great weekend!</li></ul>

**Web Resources:**

**DESMOS:** <https://student.desmos.com/>

**Enter the code you are given in class for each specific activity.**

**Climbing Monkeys**

<https://media.pearsoncmg.com/curriculum/math/cmp3/activities/A82400/index.html>

- <http://www.regentsprep.org/regents/math/algebra/ad4/scatter.htm>
- <https://www.mathsisfun.com/algebra/linear-equations.html>