

# December 2015

Monday	Tuesday	Wednesday	Thursday	Friday
A30	B1	A2	B3	A4
2D Problem Practice  <b>HW: Motion Concepts w/s on wiki, submit to ebackpack by 6AM on Dec 2</b>  <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>horizontal launch 1 due 12/4</b>	2D Problem Practice  <b>HW: Motion Concepts w/s on wiki, submit to ebackpack by 6AM on Dec 3</b>  <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>horizontal launch 1 due 12/4</b>	Review for test  <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>horizontal launch 1 due 12/4</b>	Review for test  <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>horizontal launch 1 due 12/4</b>	Test: Projectiles Launched horizontally
B7	A8	B9	A10	B11
Test: Projectiles Launched horizontally	<b>Projectiles Launched at an angle</b> Intro Lab Projectile motion Concepts  HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> Skill 1 and 2 only	<b>Projectiles Launched at an angle</b> Intro Lab <b>Conclusion due 12/11</b>  HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> Skill 1 and 2 only	<b>Projectiles Launched at an angle</b> Lab continued <b>Launched at an angle</b> <b>Conclusion due 12/14</b>  HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> Skill 3 - 12 due: Dec 16 (by 6AM)	<b>Launched at and angle</b> <b>Conclusion due</b> Review Notes Practice Problems Rotation stations  HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> Skill 3 - 12 due: Dec 16 (by 6AM)

A14	B15	A16	B17	A18
<p><b>Launched at and angle Conclusion due</b> Review Notes Practice Problems Rotation stations</p> <p>HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> Skill 3 - 12 due: Dec 16 (by 6AM)</p>	<p><b>Launched at and angle</b> CER Lab collection Video practice braingenie</p> <p>HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> Skill 3 - 12 due: Dec 21 (by 6AM)</p>	<p><b>Launched at and angle</b> Test Review</p> <p>HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> due: Dec 22 (by 6AM)</p>	<p><b>Test Review</b> More practice Brain genie</p> <p>HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> due: Dec 21 (by 6AM)</p>	<p><b>Test Review</b> More practice Brain genie HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> <b>Launched at an angle</b> due: Dec 21 (by 6AM)</p>
<p style="text-align: right;">B21</p> <p><b>Test:</b> <b>Projectiles launched at an angle</b> HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> Newton's First and Second Law due: Sometime After Break</p>	<p style="text-align: right;">A22</p> <p><b>Test:</b> <b>Projectiles launched at an angle</b> HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> Newton's First and Second Law due: Sometime After Break</p>	<p style="text-align: right;">B23</p> <p>Newton's First Law Demo Tables HW: <a href="http://www.braingenie.ck12.org">www.braingenie.ck12.org</a> <b>g</b> Newton's First and Second Law due: Sometime After Break</p>	<p style="text-align: right;">24</p>	<p style="text-align: right;">25</p>