
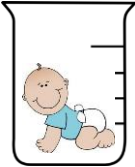
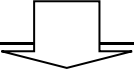






Day/Date	Topic/Laboratory Activity	Homework Assignment
Monday 04/17 <b>A</b> <b>Double</b>	<b>Begin Genetics Part 1</b> <b>Classical Genetics: Mendel's Law of Inheritance</b> <b>Punnett Squares</b> 	<b>HW #60</b> – Chapter 23 Choice BB pgs. 387 – 400 OR 403 – 408
Tuesday 04/18 <b>B</b>	<b>LAB # 30 – Beaker Babies</b> 	Complete lab <b>write-up</b> <b>#30</b> -Beaker Babies
Wednesday 04/19 <b>A</b> <b>Double</b>	<b>Go over Punnett square</b> Genetics Continued <ul style="list-style-type: none"> <li>• Test Cross</li> <li>• Dihybrid Cross</li> <li>• Linked Genes</li> <li>• Crossover</li> <li>• Incomplete dominance</li> <li>• Multiple alleles</li> <li>• Inheritance of sex</li> <li>• Sex linked inheritance</li> </ul>	<b>HW #61</b> – Chapter 24 Choice BB pgs. 409 – 416 OR 419 – 424 (due Fri.)
Thursday 04/20 <b>B</b>	  	<b>HW #62A</b> - Complete take home review/Quiz ( <b>counts as quiz</b> )
Friday 04/21 <b>A</b> <b>Double</b>	<b>Finish Review</b> <b>Possibly start next unit Genetics Part 2 – Molecular Genetics</b>	<b>HW #62</b> – Copy Snapshot  <b>STUDY! STUDY! STUDY!</b> <b>STUDY! STUDY! STUDY!</b>
<b>P.S</b>	“Teaching kids to count is fine, but teaching them what counts is best. “ – Bob Talbert <b>Exam Genetics 1 Monday, 04/24 (Very Quick unit!)</b>	<b>Optional extra credit – due on DNA day (4/25)</b>