

Week of 1/4/24 List of Assignments

For Week Beginning:	1/4/24	Please email me: If you have any questions: ncapps@greenville.k12.sc.us Phone # 355-7584
Period(s):	3,4,5,6,	
Course:	8th Grade Science	
Day:	<u>Standard and Learning Target:</u>	<u>Assignment:</u>
Monday		No School <i>If you were absent before break and didn't take the Reproduction & Growth Test, please plan to take it during your flex class this week.</i>
Tuesday	No School <i>If you were absent before break and didn't take the Reproduction & Growth Test, please plan to take it during your flex class this week.</i>	No School <i>If you were absent before break and didn't take the Reproduction & Growth Test, please plan to take it during your flex class this week.</i>
Wednesday	No School <i>If you were absent before break and didn't take the Reproduction & Growth Test, please plan to take it during your flex class</i>	No School <i>If you were absent before break and didn't take the Reproduction & Growth Test, please plan to take it during your</i>

	<i>this week.</i>	<i>flex class this week.</i>
Thursday	<p>I can describe why chromosomal mutations might result in harmful, beneficial, or neutral effects to the structure and function of the organism and how asexual and sexual reproduction results in offspring with genetic variation by engaging in the Amoeba Sisters Edpuzzles on genetics and starting vocabulary terms for Genes and Heredity.</p> <p>Standard: 8.LS.3</p>	<p>Edpuzzles - Amoeba Sisters</p> <ol style="list-style-type: none"> 1) DNA, Chromosomes, Genes and Traits 2) Alleles and Genes <p>Vocabulary Worksheet for Genes & Heredity</p>
Friday	<p>I can describe why chromosomal mutations might result in harmful, beneficial, or neutral effects to the structure and function of the organism and how asexual and sexual reproduction results in offspring with genetic variation by completing the Genetic Wheel Activity.</p> <p>Standard: 8.LS.3</p>	<p>Complete the Genetic Wheel Activity.</p>