

Teacher: L. George	Week: Mar 27-31
Subject: 7th Science	Q4 Week 2

0707.4.2 Demonstrate an understanding of sexual reproduction in flowering plants. Predict the probability of appearance of offspring based on the genetic characteristics of the parents. GLE 0707.4.3 explain the relationship among genes, chromosomes, and inherited traits

Monday	Tuesday	Wednesday	Thursday	Friday
Objective <ul style="list-style-type: none"> - Explain how traits are inherited - Identify Mendel's role in the history of genetics 	Objective <ul style="list-style-type: none"> - Use a Punnett square to predict the results of crosses - Compare and contrast genotype and phenotype 	Objective <ul style="list-style-type: none"> - Use a Punnett square to predict the results of crosses - Compare and contrast genotype and phenotype 	Objective <ul style="list-style-type: none"> -Use a Punnett square to predict the results of crosses -Compare and contrast genotype and phenotype 	Objective <ul style="list-style-type: none"> -demonstrate an understanding of sexual reproduction in flowering plants
Learning Activities <ul style="list-style-type: none"> -notes on heredity -power point 	Learning Activities <ul style="list-style-type: none"> -practice problems Punnett square 	Learning Activities <ul style="list-style-type: none"> -WS Punnett Square 	Learning Activities <ul style="list-style-type: none"> • Review parts of a flower 	Learning Activities <ul style="list-style-type: none"> - Quiz on parts of a flower - WS Heredity
Assignments <ul style="list-style-type: none"> • Read over notes 	Assignments <ul style="list-style-type: none"> • Read over notes 	Assignments <ul style="list-style-type: none"> • Read over notes 	Assignments <ul style="list-style-type: none"> -read over notes -study for parts of flower quiz on Friday 	Assignments <ul style="list-style-type: none"> • Read over notes • Finish worksheet