Period: Date:	ent	ent	Pent
Objectives	Pre – Assessm	Assessn	Assessment
lian Genetics		Mid - /	Post - /
Learning Objective	1	2	3
What is a carrier?			
What is a sex-linked (X-linked) gene?			
What is x chromosome inactivation?			denimanta internativa
How many copies of each autosomal gene affect phenotype?			
What is incomplete dominance?			
What is codominance?			
What is a polygenic trait?			
How does environmental factors interact with phenotypes?			
What is a linkage map?			
What is a pedigree? How is it used?			
What is a karyotype?			
How can a karyotype be used to identify genetic disorders?			
	cept		
2) I have heard of this concept 3) I completely understand this of	onc	ent	
	Objectives  Learning Objective  What is a carrier?  What is a sex-linked (X-linked) gene?  What is x chromosome inactivation?  How many copies of each autosomal gene affect phenotype?  What is incomplete dominance?  What is codominance?  What is a polygenic trait?  How does environmental factors interact with phenotypes?  What is a linkage map?  What is a pedigree? How is it used?  What is a karyotype?  How can a karyotype be used to identify genetic disorders?  1) I have never heard of this contents.	Objectives  Learning Objective  Learning Objective  1  What is a carrier?  What is a sex-linked (X-linked) gene?  What is x chromosome inactivation?  How many copies of each autosomal gene affect phenotype?  What is incomplete dominance?  What is codominance?  What is a polygenic trait?  How does environmental factors interact with phenotypes?  What is a linkage map?  What is a pedigree? How is it used?  What is a karyotype?  How can a karyotype be used to identify genetic disorders?  1) I have never heard of this concept	Objectives  Plan Genetics  Learning Objective  What is a carrier?  What is a sex-linked (X-linked) gene?  What is x chromosome inactivation?  How many copies of each autosomal gene affect phenotype?  What is incomplete dominance?  What is a polygenic trait?  How does environmental factors interact with phenotypes?  What is a linkage map?  What is a pedigree? How is it used?  What is a karyotype be used to identify genetic disorders?  1) I have never heard of this concept