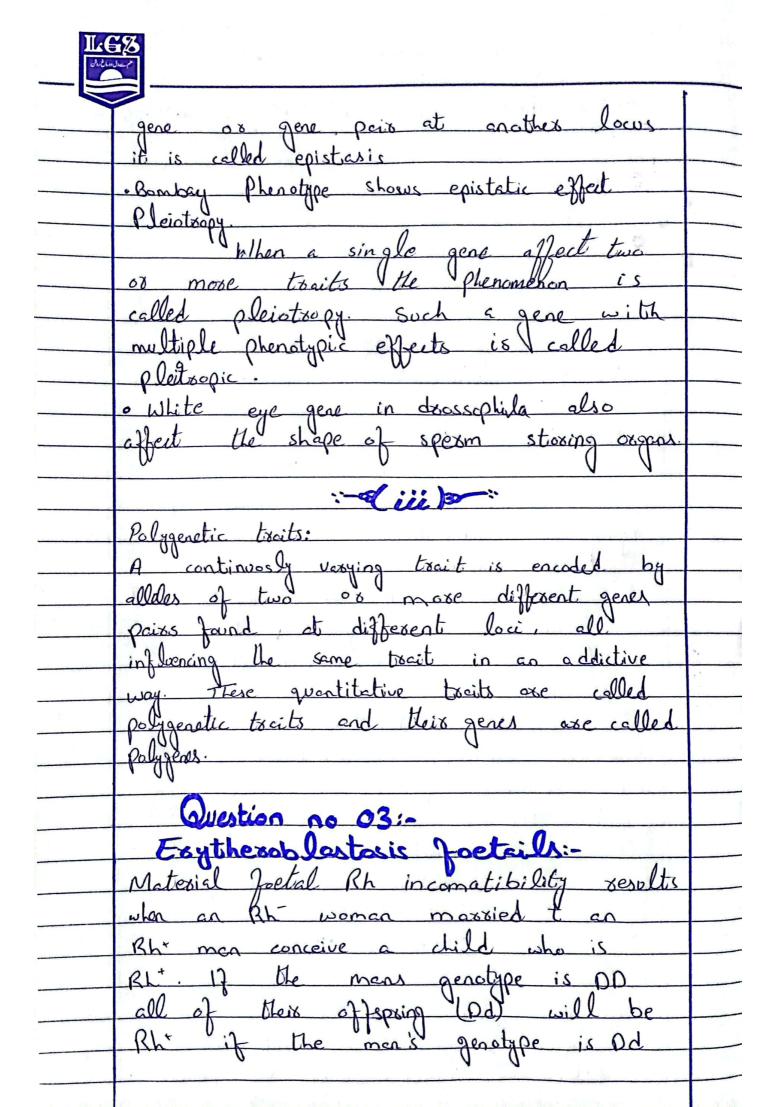


## LGS GROUP OF COLLEGES A PROJECT OF LAHORE GRAMMAR SCHOOL

Sheet #\_\_

	Name:	Abdul Saboot Class: 2nd Year Roll No 230101
No. of	Subject:_	Bialogy Test No. Assignment Date: 22-11-2024
Total Park	0	BOO ABOO ABOO Marks Obtained
	20	
	90	
	6 6	
_		
_		Biology
_		Biology Topic: Assignment
		· · · · · · · · · · · · · · · · · · ·
_		Question no 02:-
		··-dibo-
		Duxing consing over there are two
_		types of combinations:
		Pasental combinations.
_		There are the combinations of the alleles that
		are present in the original parents. They
_		are present in the original parents. They are also known as non-recombinant as
		non coossing over
_		Non parental combinations:
_		These are the new combinations of albles
		that are not present in the original
		posents. They are formed due to exassing
		over and recombination and are also
		known as secombinant as coossing over
		types:
		1-0E(ii)3-:
		Epistosis:-
		When an expect coused by a gone or
_		When an effect coused by a gene or gene paix at one locus interjeves with
		or hider the effect caused by another
-		The state of the s



Student Name:

	half of their offspoing with Od genotype will be Rh.	
	Effect:	
	if RBC of Rh' Joetal cross the	
	placental boosies and enter in Rh-mothers	
	blood streams the mothers immune system reacts to factal Rh antigen stimulus by	
	reacts to Joetal Rh antigen stimulus by	
	producing a large number of artirth	
	artibodies!	
		-A
-		