From X White From Purple X Purple (F1)		Value of the second sec	Page No.:			
HERIOITY Mondity is the trigomonimism of particular characteristics from parent to offspering. Geregor Johann Mendel- Father of Genetics. The studied pea plants with at least 7 easily outringuishally traits. Pear are easy to grow, shout generation him they can suff furtilize; triserual. Its am ideal plant for doing genetics. Monohybrid class- Monohybrid class- Me selected one character for his Experim (nome between white glowered and pumple glowered plants were made. Blower plants were made. Blower to form furtilize. All the success that eventled from this were hybrids.			Date:	YOUVA		
HERIOITY Mondity is the trigomonimism of particular characteristics from parent to offspering. Geregor Johann Mendel- Father of Genetics. The studied pea plants with at least 7 easily outringuishally traits. Pear are easy to grow, shout generation him they can suff furtilize; triserual. Its am ideal plant for doing genetics. Monohybrid class- Monohybrid class- Me selected one character for his Experim (nome between white glowered and pumple glowered plants were made. Blower plants were made. Blower to form furtilize. All the success that eventled from this were hybrids.						
HERIOITY Mondity is the trigomonimism of particular characteristics from parent to offspering. Geregor Johann Mendel- Father of Genetics. The studied pea plants with at least 7 easily outringuishally traits. Pear are easy to grow, shout generation him they can suff furtilize; triserual. Its am ideal plant for doing genetics. Monohybrid class- Monohybrid class- Me selected one character for his Experim (nome between white glowered and pumple glowered plants were made. Blower plants were made. Blower to form furtilize. All the success that eventled from this were hybrids.						
HERIOITY Mondity is the trigomonimism of particular characteristics from parent to offspering. Geregor Johann Mendel- Father of Genetics. The studied pea plants with at least 7 easily obstinguishally traits. Pear are easy to grow, shout generation him they can suff finititize; trisequal. It's am ideal plant for doing genetics. Monohybrid closs- Me selected one character for his experin (nown between white glowered and pumple glowered plants were made. Blowered plants were made. Blowered plants were made. Blowered to cross furtilize. Ble the stacks that eventled from this were hybrids.	12/11	march charge	Thund			
HERIOITY Mondity is the trigomonimism of particular characteristics from parent to offspering. Geregor Johann Mendel- Father of Genetics. Me studied pea plants with at least 7 early dustinguishally traits. Pear are easy to grow, shout generation him they can self finishing, triserual. It's am idial plant for doing genetics. Monohybrid doss- Me selected one character for his experin (norse between white glowered and pumple glowered plants were made. I belowed it to cross fertilize. Blowered plants were made. Blowered it to cross fertilize. Ble the steeds that eventled from this were hybrids.						
HERIOITY Mondity is the trigomonimism of particular characteristics from parent to offspering. Geregor Johann Mendel- Father of Genetics. The studied pea plants with at least 7 easily obstinguishally traits. Pear are easy to grow, shout generation him they can suff finititize; trisequal. It's am ideal plant for doing genetics. Monohybrid closs- Me selected one character for his experin (nown between white glowered and pumple glowered plants were made. Blowered plants were made. Blowered plants were made. Blowered to cross furtilize. Ble the stacks that eventled from this were hybrids.		Imperilance	10 91			
HERIOITY Nondity is the transmission of particular characteristics from parent to offspiring. George Johann Mendel - Father of Genetics. Me. strictical pear plants with at least of early obstinguishable traits. Plan are easy to grow short generation from They can self fertilize; tiserual. It's am ideal plant for doing genetics. Monohybrid class- Me selected one character for his experim from between white glowered and pumple glowered plants were made. Allowed it to cross fertilize. Allowed it to cross fertilize. All the seeds that resulted from this were hybrids. Pump X White Fi Pumple X Pumple (FI)		- P 0				
HERIOITY Nondity is the transmission of particular characteristics from parent to offspiring. George Johann Mendel - Father of Genetics. Me. strictical pear plants with at least of early obstinguishable traits. Plan are easy to grow short generation from They can self fertilize; tiserual. It's am ideal plant for doing genetics. Monohybrid class- Me selected one character for his experim from between white glowered and pumple glowered plants were made. Allowed it to cross fertilize. Allowed it to cross fertilize. All the seeds that resulted from this were hybrids. Pump X White Fi Pumple X Pumple (FI)		in dise	JAS .			
Monohybrid don- Monohybrid don- Me selected one chanacter for his experim Monohybrid don- Me selected one chanacter for his experim (norms between white glowered and pumple Jlowered plants were made Allowed it to cross fertilize. All the seeds that everetted from this were hybrids.						
Houdity is the trigomainson of particular characteristics from parent to offspring. Gergon Johann Mendel- Father of Genetics. The studied pear plants with at least 7 early obstinguishable traits. Plan are easy to grow shout generation him they can self juritige; biserual. Its am ideal plant for doing genetics. Monohybrid dons- Me selected one character for his experim (norms between white flowered and pumple flowered plants were made. Allowed it to cross fertilize. All the seeds that everetic from this were hybrids.		HERIDITY Wala 11940	A is a round	,		
chanacteristics from parent to offspiring. Genegor Johann Mendel - Father of Genetics. Ne stridict pea plants with at least 7 early obstinguishable tenaits Phas are easy to grow, short generation him Yhey can self jurtilize; trisexual. Its am ideal plant for doing genetics. Monohybrid class- Ne selected one character for his experin Grosses between white glowered and pumple Jeowered plants were made Allowed it to cross fertilize. All the seeds that excelled from this were hybrids. Furple X Purple (F1)						
Gengor Johann Mendel - Father of Genetics. Me studied pea plants with at least 7 easily distinguishable tenaits. Peas are easy to grow, short generation him Yhey can self justilize; liserual. 4ts am ideal plant job doing genetics. Monohybrid closs- Me selected one character for his experim (nower between white flowered and pumple glowered plants were made. Allowed it to cross justilize. All the seeds that resulted from this were hybrids. Furp X White Fi Pumple X Pumple (FI)						
Me studied pear plants with at least 7 early obstinguishable traits. Pear are easy to grow, short generation him You can self jurilize; biserual. Its an ideal plant for doing genetics. Monohybrid class- Me selected one character for his experim (nower between white flowered and pumple glowered plants were made. All the seeds that evenited from this were hybrids. Furp X White Y Fi Pumple X Pumple (Fi)		thanacteristics your parent to of	sprung.			
Me studied pear plants with at least 7 early obstinguishable traits. Pear are easy to grow, short generation him You can self jurilize, biserual. Its an ideal plant for doing genetics. Monohybrid class- Me selected one character for his experim (nosses between white flowered and pumple glowered plants were made. All the seeds that eresulted from this were hybrids. Furp X White Y FI Pumple X Pumple (FI)			C 4:			
Pear are easy to grow, short generation him Yhey can self jurtilize; triserual. It's am ideal plant for doing genetics. Monohybrid class. Ne selected one character for his experim Grosses between white glowered and pumple Jlowered plants were made Allowed it to cross jurtilize. All the seeds that resulted from this were hybrids. Furp X White Y Fi Pumple X Pumple (FI)			The state of the s			
Peas are easy to grow, Mont generation him Yhey can self jurtilize; laiserual. Its am ideal plant for doing genetics. Monohybrid class- . He selected one character for his experim (norms between white glowered and pumple glowered plants were made . Allowed it to cross jurtilize. . All the seeds that resulted from this were hybrids. Furp X White Fi Pumple X Pumple (FI)		Me stridied pea plants with	of least	<i>y</i>		
Peas are easy to grow, Mont generation him Yhey can self jurtilize; laiserual. Its am ideal plant for doing genetics. Monohybrid class- . He selected one character for his experim (nower between white glowered and pumple glowered plants were made . Allowed it to cross jurtilize. . All the seeds that resulted from this were hybrids. Furp X White Fi Pumple X Pumple (FI)		7 easily distinguishable Tora	155	1,		
Monohybrid closs- Me selected one character for his experim (norse between white flowered and pumple glowered plants were made All the steds that evenetic your this were hybrids. Frequency X White Frequency X Pumple (F1)		Peas are easy to grow, short g	lenera hom	sime.		
Monohybrid closs- . He selected one character for his experim Crosses between white glowered and pumple glowered plants were made . Allowed it so cross fertilize. . All the seeds that resulted from this were hybrids. Frup X White From Pumple X Pumple (F1)		•				
Monohybrid class- . Me selected one character for his expering Grosses between white glowered and pumple glowered plants were made . Allowed it to cross fertilize. . All the seeds that resulted from this were hybrids. Frupte X Pumple (F1)		Its an ideal plant for doing	genetic	<u>ర</u>		
Me selected one character for his experim (nosses between white glowered and pumple glowered plants were made e selowed it so cross justilize. But the seeds that resulted from this were hydrids. Frupt X White Frupte X Pumple (F1)			. 1	-		
From X White From Purple X Purple (F1)		3				
Jeowered plants were made. • Allowed it so cross justilize. • All the seeds that everetted from this were hybrids. Frup X white Fruple X Purple (F1)		. He selected one character jon his experimen				
Jeowered plants were made. • Allowed it to cross fertilize. • All the seeds that everetted from this were hybrids. Frup X white Fruple X Purple (F1)		Gosses between white glowered and pumple				
• All the seeds that nesulted from this were hybrids. Frup X White Fruple X Purple (F1)						
See the seeds that nesulted join this were hybrids. Surp X White Fi Purple X Purple (F1)						
Fr. Purple X Purple (F1)				ris		
Fund X White Fi Purple X Purple (F1)		were hybrids.	J			
Fi Pwysle X Pwysle (Fi)						
Fi Pwysle X Pwysle (Fi)		Purp X white				
V		1				
V		FI Pevente X Peunle (FI)				
A 1		V,				
F & Prince white (3.1)		F B Punch white (3.1)				
(dominant) (rucinive)		(dominant) (rucinive)				

MARCY	**************************************	Page No.:	YOUVA
	Mint I	Date:	10044
		77	
	Capital letter Jos dominant character	1_0/1/88	
	Small letter jon recessive character		
1	The pp 13 all moderns	NOB h	0
407	And I have been the	P	
	tamaialph porto Po annia	V0.0	6
	and produces demainson includios	PP	
	soca between the FI and recepive	PATA	(5)
	the shorters appears	1 P	
	20:50 % . 8	The ine	
70	Energy Deverpoor X Ppop 17 mounted warms	14	0
	ed text enous (Pa X ap)	i call	
	Pp		
	(man - Just a X 29 (olowy)	Cohenote	spic nato)
	P PP P2 3:1	7	
	Genotyn	ic Ration	
	v I PP I PP J	1207 0	
	199 997	9 39	
	Phenotype - physical characteristic	3 9	
	Genotype - genetic/ allylic character	ishus	
	My b,		
	Mybrid offspring always ne	sembled	one of
	the parents, did not have an int	termedia	te flower
	colour. There comes and		
1 1	For each pair of traits that		
	one alternative was not expresse		
	hybrids even though it neappear		
	generation:		
1	word die afteren doer oast warnen		
	LAW OF SEGGREGATION	ite 140	
	When a pain of factors for charac	ctes brown	ght
	together in a hybrid, they regregate	during d	he
	formation of gametes. Hence each gamete	e is pion	e with.
	reference to this character.		

	Date: YOUVA
	8
	BACK-CROSS - TEST CROSS
	- I commis discuss est collection dispute
	A cross involving the FI individuals with
	wither of the two pavents is called back orange
	A back cross between FI and dominant
	parent only produces dominant individuals.
	The cross letween the FI and recenive
	parent type, bothe the phenotypes appear in
	the progery 50:50%.
•	The cross between F1 and necessive parent
	is called test cross (Pp X pp)
140000	Pp X PP (Text- vrom)
1.00	1:8 7 99 9
	wides purious Paria
	P PP PP PP PP
	PP PP PP
	Personage - whymas characteristics
	A SIMPLE MODEL OF HEREDITY
	- III
b in	Parents transmit 'Sactors to offspring.
e glouns	tach mainduce receives 2 jactor which
	code for the same trait
Dalas Well X 3	Not all jactors are identical - alternative
67	gene Joanns are called alletes.
,	selectes do not injuence each other as there our
	The presence of an accele does not innive that
	its touit will be expressed.
7.4	with a pain of Johness for shorted live
3 1	the course in a filter to the season
. Nier	formation of grantes stone each gimeters prose
	Prestra was alies characters.