VAME:		hard of editor house	tapablonisu.
genetics proble	erb suo printer ye besivo	DATE:	PER:
	INILIEDITA	NOT OF TO	
. Understan	ding Ideas:	NCE OF TRA	All 5
	re each statement that is true or	"FALSE" before each t	nat is false.)
Chr	omosomes are found in the nucle	eus of a cell.	
A hı	uman cell with 46 chromosomes	is a sex cell.	e og
Ger	es are parts of chromosomes.		
The	letter combination of "Dd" shows	s a hybrid.	
A m	other who is "Dd" can make only	D eggs.	
A fa	ther who is "Dd" can make "D" o	r "d" sperm.	
Men	idel reported results of genetic cr	osses.	
Gen	es are passed from parents to o	ffspring in the joining o	f the body cells.
	Ind thind that shows a dominant	trait may be pure dom	nant or nure recessive for that
			nant or pure recessive for that
0 A se	ex cell has twice as many chromo	osomes as a body cell.	
0 A se		osomes as a body cell.	
0 A se	ex cell has twice as many chromo	osomes as a body cell.	Vocabulary Ch
0 A se	ex cell has twice as many chromo	osomes as a body cell. ogs have. den by the presence o	Vocabulary Ch
0 A se 1 Gen 2 The	ex cell has twice as many chromo es determine the traits living thin effect of a recessive gene is hid g ideas:	osomes as a body cell. ogs have. den by the presence o	f a dominant gene.
0 A se 1 Gen 2 The 3. Interpreting Examine the follow	ex cell has twice as many chromo les determine the traits living thin effect of a recessive gene is hid	osomes as a body cell. ogs have. den by the presence o	f a dominant gene.
OA seed 1Gen 2The B. Interpreting Examine the follow C, or D. Work out the A. T. T.	ex cell has twice as many chromo les determine the traits living thin effect of a recessive gene is hid g ideas: ing punnet squares showing gen	osomes as a body cell. ogs have. den by the presence of peas.	f a dominant gene.
O A set 1 Gen 2 The 3. Interpretine Examine the follow C, or D. Work out the	ex cell has twice as many chromo nes determine the traits living thin effect of a recessive gene is hid g ideas: ing punnet squares showing gen the crosses if it will help you.)	osomes as a body cell. Igs have. Iden by the presence of peas.	f a dominant gene. Then answer the questions wit
OA set 1Gen 2The 3. Interpreting Examine the follow 5, or D. Work out the A. T. T. t.	ex cell has twice as many chromores determine the traits living thin effect of a recessive gene is hid gideas: ing punnet squares showing gene crosses if it will help you.)	osomes as a body cell. ogs have. den by the presence of peas.	f a dominant gene. Then answer the questions with the stall peas to short peas
OA second of the second	ex cell has twice as many chromoses determine the traits living thin effect of a recessive gene is hid gldeas: ing punnet squares showing gene crosses if it will help you.)	psomes as a body cell. Ings have. Iden by the presence of peas. The control of the presence of the control of the presence of the control	f a dominant gene. Then answer the questions with the stall peas to short peas
OA set 1Gen 2The 3. Interpretine Examine the follow C, or D. Work out the A. TT t 1 Which cr 4Which cr	ex cell has twice as many chromores determine the traits living thin effect of a recessive gene is hid gldeas: ing punnet squares showing gene crosses if it will help you.) B. T. T. C. T. T. T. T. C. T. T. T. T. C. T. T. T. T. T. C. T.	psomes as a body cell. Ings have. Iden by the presence of peas. The control of the presence of the control of the presence of the control	f a dominant gene. Then answer the questions with the stall peas to short peas
OA see 1Gen 2The 3Which cr 4Which cr 5Which cr	ex cell has twice as many chromores determine the traits living thin effect of a recessive gene is hid gldeas: ing punnet squares showing gene crosses if it will help you.) 8. True coss is between pure dominant and coss is between two hybrid parent	den by the presence of peas. T t 0. t t t t t t t t t t t t t t t t t t t	f a dominant gene. Then answer the questions with the stall peas to short peas

_ Which cross is between a pure recessive parent and a hybrid parent?

C. Using Id (Answer the followin the punnet squ	ices provided by working out the	the genetics problems	
19. What are the	possible genotypes of the	e offspring if the father is "HH" fo	or a trait and the
	? <u>A catel at terit rigas engled</u> ":		noted SUNT 6kW)
	.155	mosomee are found in the nucleus of a	7Chro
		se s el semosomoro 86 dilwileo nam	
		pers of chromosomes.	
Alari tari in svieseon	ary Check:	gene "b" code for blue eyes. If the property of the F1 generation?	
A. trait	B. gene	C. dominant	D. genetics
E. sex cells	F. hybrid	G. chromosomes	H. pure
21. The st	udy of how characteristic	cs are passed from parents to of	fspring.
		nant and recessive genes for a	Marian Maria
	and eggs.		
24. A char	acteristic of a living thing	see is between pure dominant and pure	
25. Thread	dlike parts found in the n	ucleus.	
	•	racteristic of a living thing.	
		other genes from showing.	
		f genes for a characteristic.	