Mendelian Genetics Worksheet

s on the	nd female bird have 4 unhatched eggs. The female left heterozygous; the male on the right is homozy. . Use B or b for your genotypes.	10us 5	2	3
a. V	Write the genotype of the female (left) below:	Ty	- &	77
b. V	Write the genotype of the male (right) below:		er will ware	ren er
c. V	Which color is dominant, gray or black? How do you			
-	gray. My time you have at le	est one de	sella travia	the absenced
d. V	Write the phenotype of the female and the phenoty	pe of the mak	below:	
	Vrite the phenotype of the female and the phenoty Female - gray Male - War	pe of the mak	e below:	
	Vrite the phenotype of the female and the phenoty	pe of the mak	below:	
	Fernale - gray Male - blace complete the Punnett Square below for this couple	pe of the male	b Bb	
	Fernale - gray Male - blace complete the Punnett Square below for this couple	pe of the mak	below:	
e. C	Fernale - gray Male - blace complete the Punnett Square below for this couple	Bb bb	b Bb bb	
e. C	Fernde - gray Male - blace complete the Punnett Square below for this couple B	Bb bb	b Bb bb	
e. C	Fernde - gray Male - blar complete the Punnett Square below for this couple B they follow the Punnett Square ratios, what will the	Bb bb	Bb bb e eggs look like wh	nen they hatch?



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Aftab S. Hassan

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