Genetics	periments (p.177) ppeared in the second generation, when Mendel allowed the first-generation plants and traits c. new dominant traits d. some recessive traits or every second generation plants that had purple flowers, there was blant with white flowers. ***Experiments (p.178) The results of his experiments, Mendel decided to the at had each trait. ***Generation plants, traits showed up most often. ***Generation plants, traits did not show up as often. ***Imperiments of dominant and recessive traits were related, Mendel calculated a fraction ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel but Not Forgotten (p.179) ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 ***Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 **Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 **Indel figure out was the ratio of dominant traits to recessive traits? b. about 1:4 c. about 3:1 d. about 1:3 **Indel figure out was the ratio of	
Mendel's Second Experiments	Period:	
Use Chapter 6, Section 1 of your textboo	k to answer the questions below.	
Mendel's Second Experiments (p.177)		
to self-pollinate?		
Look at Figure 4. For every second generation plant with white flow	· · · · · · · · · · · · · · · · · · ·	
Ratios in Mendel's Experiments (p.178	3)	
3. To try and explain the results of his explain that had each trait.	periments, Mendel decided to the	
4. In Mendel's second-generation plants,	traits showed up most often.	
5. In Mendel's second-generation plants,	traits did not show up as often.	
6. To show how the numbers of dominan	t and recessive traits were related, Mendel calculated a fraction	
called a		
Gregor Mendel—Gone but Not Forgot	ten (p.179)	
8. How many sets of instructions of a. two—one set from each parer b. four—two sets from each parer c. one—one set from one parent d. two—two sets from one paren	nt	
9. The traits of offspring are determined I	by theset of instructions.	
· · · · · · · · · · · · · · · ·		
way and the second seco	Imagine that a couple gets married and has children. One of the parents has green skin, and the other one has white skin. If all of their children have green skin, does this mean that white skin is a dominant or a recessive trait?	
	Having white skin must be a	
	trait,	

because...