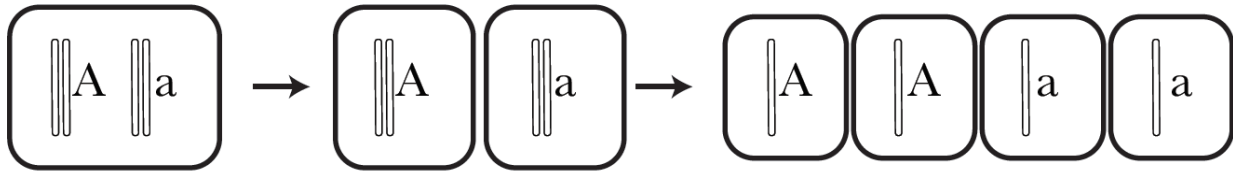


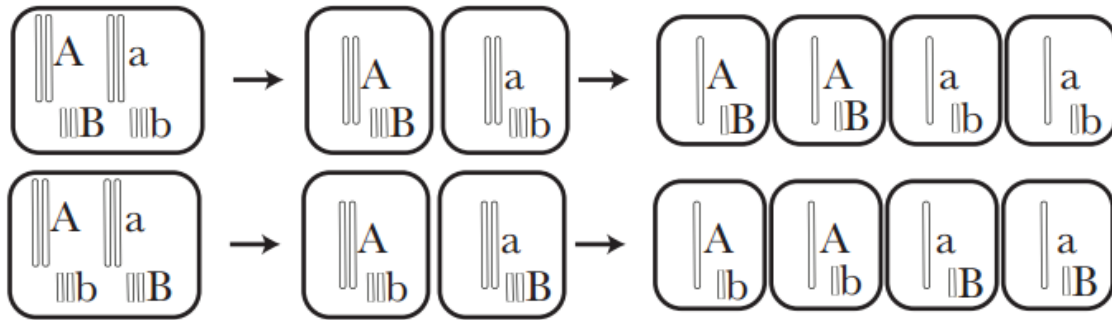
Name: _____ Period: _____

5.3 PART 2: MENDEL'S LAWS OF INHERITANCE REVIEW

1. In the picture below, which of Mendel's laws is being illustrated? Why or how do you know?



2. In the picture below, which of Mendel's laws is being illustrated? Why or how do you know?



3. The picture below illustrates an observation that Mendel made during his first cross in his experiments (think P generation to F1 generation). Given this picture, describe Mendel's observation and its importance.



4. In Mendel's Law of Independent Assortment, genes are independent from each other. What does this mean? What does it mean to have two genes that are DEpendent?
