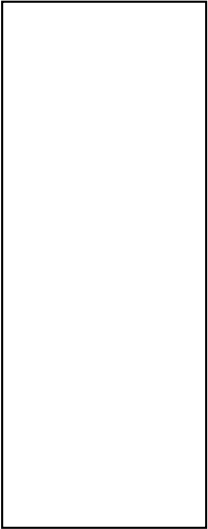


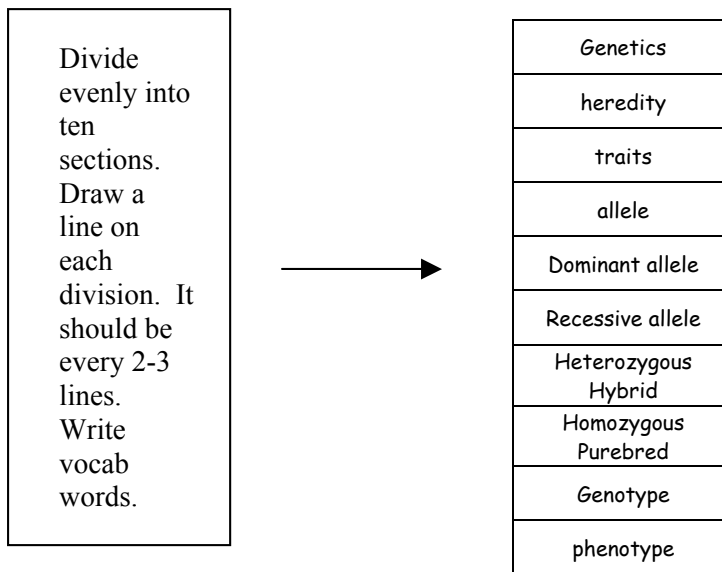
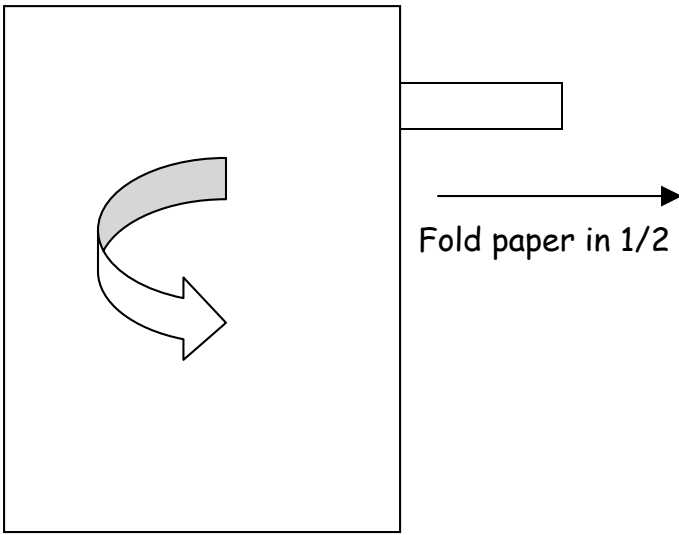
Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: A B C D

### Directions for *Genetics Vocabulary Foldable*

1. Take a sheet of lined paper. Fold it in half vertically so the crease you created is on the left side.
2. Count the number of lines on your paper. It needs to be divided ten times (evenly) so you will draw a line on every two or three lines.
3. In each box, write the following vocabulary words:
  - a. *Genetics*
  - b. *Heredity*
  - c. *Homozygous dominant*
  - d. *Allele*
  - e. *Dominant allele*
  - f. *Recessive allele*
  - g. *Heterozygous*
  - h. *Homozygous recessive*
  - i. *Genotype*
  - j. *Phenotype*
4. Open up the paper so it is flat on the desk. Draw a line across the paper to match the line you drew on the front of the paper.
5. On the left of the page, you will draw a picture/provide an example showing the meaning of the word. On the right side of the page, you will write the definition of the word from the front.
6. On the back of the paper, write a few paragraphs showing the relationship between all ten words.
7. At the end, cut the front page *ONLY* where your vocabulary words are, creating flaps.



Pictures Here	Definitions Here



Open the paper. Draw the lines so they are even with the front lines. Draw pictures of the vocabulary word from the front on the left, and the definition on the right.

On the back of the paper, write 1-2 paragraphs demonstrating the relationship between the words.