

Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

## Chapter 6: Defining Terms

### B I O L O G Y

**Directions:** *Define the following terms using your notes and textbook*

1. ***gametes-***

2. ***autosomes-***

3. ***sex chromosomes-***

4. ***meiosis-***

5. ***P-generation-***

6. ***F<sub>1</sub>- generation-***

7. ***Law or Segregation-***

8. ***Homozygous-***

9. ***Heterozygous-***

10. ***Gene-***

11. *genotype-*

12. *phenotype-*

13. *dominant allele-*

14. *recessive allele-*

15. *Punnett square-*

16. *monohybrid cross-*

17. *dihybrid cross-*

18. *Law of Independent Assortment-*

19. *Probability-*

20. *crossing over-*