Name:	Date:	Period:

## Genes and Heredity - Hawthorne

- 1. A reproduct with only one parent
- 2. the molecule in each cell that directs the cells activities
- 3. Process by which traits are passed from parents to offspring
- 4. A section of dna that controls a trait
- 5. character of an organism
- 6. a reproduction with two parents
- 7. structure of dna
- 8. to recieve from one's mother or father
- 9. a gene whose expression is prevented by a dominant gene
- 10. can be good, bad or either
- 11. cells that make up a body

- A. Trait
- B. Asexual Reproduction
- C. Recessive Gene
- D. Sexual Reproduction
- E. Heredity
- F. Gene
- G. DNA
- H. Chromosomes
- I. Double Helix
- J. Mutation
- K. Inherit