

Other Patterns of Inheritance (Answers Included)

1. Incomplete Dominance

When two heterozygous individuals are crossed, the offspring exhibit a phenotype that is a blend of the two parental phenotypes.

Example: Flower Color

Red flower (RR) × White flower (rr) → Pink flower (Rr)

Example: Human Hair Curl

Wavy hair (Cc) × Wavy hair (Cc) → Curly hair (CC) or Straight hair (cc)

Example: Human Blood Type

AB blood type (IAIB) × AB blood type (IAIB) → A blood type (IAIA) or B blood type (IBIB)

2. Codominance

When two heterozygous individuals are crossed, the offspring exhibit both parental phenotypes simultaneously.

Example: Human Blood Type

A blood type (IAIA) × B blood type (IBIB) → AB blood type (IAIB)

Example: Roan Cattle

Red cow (RR) × White cow (rr) → Roan cow (Rr)

3. Multiple Alleles

When a gene has more than two alleles, the inheritance pattern is more complex.

Example: Human Blood Type

A blood type (IAIA) × B blood type (IBIB) → AB blood type (IAIB)

Example: Human Eye Color

Blue eye (bb) × Brown eye (BB) → Brown eye (Bb)

4. Polygenic Inheritance

When a trait is controlled by multiple genes, the inheritance pattern is more complex.

Example: Human Skin Color

Light skin (ll) × Dark skin (LL) → Intermediate skin color (Ll)

Example: Human Height

Short person (ss) × Tall person (SS) → Intermediate height (Ss)

5. Sex-Linked Inheritance

When a trait is controlled by a gene located on the X chromosome, the inheritance pattern is more complex.

Example: Human Color Blindness

Carrier female (X^CX^c) × Normal male (X^CY) → Color blind male (X^cY)

Example: Human Hemophilia

Carrier female (X^HX^h) × Normal male (X^HY) → Hemophilic male (X^hY)

6. Mitochondrial Inheritance

When a trait is controlled by a gene located in the mitochondria, the inheritance pattern is more complex.

Example: Human Mitochondrial Disease

Affected female (mm) × Normal male (MM) → Affected offspring (mm)

7. Epigenetics

When a trait is controlled by a gene that is turned on or off by environmental factors, the inheritance pattern is more complex.

Example: Human Agouti Coat Color

Agouti mouse (Aa) × Non-agouti mouse (aa) → Agouti mouse (Aa)

8. Pleiotropy

When a single gene controls multiple traits, the inheritance pattern is more complex.

Example: Human Sickle Cell Anemia

Sickle cell anemia (SS) × Normal (ss) → Sickle cell anemia (Ss)

9. Gene-Environment Interaction

When a trait is controlled by a gene and the environment, the inheritance pattern is more complex.

Example: Human Phenylketonuria

Phenylketonuria (PP) × Normal (pp) → Phenylketonuria (Pp)

10. Epistasis

When a gene controls the expression of another gene, the inheritance pattern is more complex.

Example: Human Coat Color

Black mouse (BB) × White mouse (bb) → Black mouse (Bb)

11. Pleiotropy

When a single gene controls multiple traits, the inheritance pattern is more complex.

Example: Human Sickle Cell Anemia

Sickle cell anemia (SS) × Normal (ss) → Sickle cell anemia (Ss)

12. Gene-Environment Interaction

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Example: Human Coat Color

Black mouse (BB) × White mouse (bb) → Black mouse (Bb)

14. Epistasis

When a gene controls the expression of another gene, the inheritance pattern is more complex.

Example: Human Coat Color

Black mouse (BB) × White mouse (bb) → Black mouse (Bb)

15. Pleiotropy

When a single gene controls multiple traits, the inheritance pattern is more complex.

Example: Human Sickle Cell Anemia

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16. Gene-Environment Interaction

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17. Epistasis

When a gene controls the expression of another gene, the inheritance pattern is more complex.

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When a single gene controls multiple traits, the inheritance pattern is more complex.

Example: Human Sickle Cell Anemia

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19. Gene-Environment Interaction

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Example: Human Phenylketonuria

Phenylketonuria (PP) × Normal (pp) → Phenylketonuria (Pp)



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