

**Unit
8:**

Genetics
Anchor 2

Module B

Assessment Anchors: Answer these questions in AT LEAST 2 Complete Sentences

MA.8.2.2.1 Describe and/or predict observed patterns of inheritance (i.e., dominant, recessive, codominance, incomplete dominance, sex-linked, polygenic, and multiple alleles).

Dominant- The trait that will show. **Recessive**- Must be copied for twice (less frequent). **Codominance** both show (like A+ blood type).

Incomplete dominance- when both red and white make pink. **Sex-linked** is related to gender. **Polygenic**- many traits. **Multiple alleles**- more than two alleles put make up the trait.

MA.8.2.2.2 Describe processes that can alter composition or number of chromosomes (i.e., crossing over, nondisjunction, duplication, translocation, deletion, insertion, and inversion).

Crossing over Where the ends of the chromosome switch.

Nondisjunction Chromosomes don't separate.

Duplication make an extra chromosome/segment.

Deletion Lose a chromosome/segment.

Insertion Add a section.

Inversion Flip a section (ABC -> CBA).

MA.8.2.2.3 Describe how genetic mutations alter the DNA sequence and how or they may affect phenotype (e.g., silent, nonsense, frameshift).

Silent mutation do not change phenotype.

Nonsense changes sequence that doesn't make sense.

Frameshift moves what is next to each other.

MA.8.2.2.4 Explain how genetic engineering has impacted the fields of medicine, forensics, and agriculture (e.g., selective breeding, gene splicing, cloning, genetically modified organisms, gene therapy).

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