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Asexual reproduction is an effective strategy for many organisms. It is highly efficient because a mate is not required. And the cost to the parent in time and energy is low because there's no ...

### **Asexual vs. Sexual Reproduction:**

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Sexual reproduction involves the fusion of gametes, and asexual reproduction involves the production of offspring without the fusion of gametes.

Organisms that reproduce by asexual means are known ...

## **Sexual and Asexual Reproduction |**

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controlled by 2 or more genes (ex.  
height, hair color)

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B. inheritance of variation through genetic differences  
C. differential

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reproduction so that the more fit individuals have more offspring that survive to reproduce D. accumulation of adaptive traits so that they increase in the population E. All of the choices are required.

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Protein's Activity ...

## **Basic Genetics**

Genetics is a branch of biology concerned with the study of genes, genetic variation, and heredity in organisms.. Though heredity had been observed for millennia, Gregor Mendel, Moravian scientist and Augustinian friar

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working in the 19th century in Brno, was the first to study genetics scientifically. Mendel studied "trait inheritance", patterns in the way traits are handed down from parents ...

## **Genetics - Wikipedia**

Parents' stressful experiences can influence an offspring's vulnerability to

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many pathological conditions, including psychopathologies, and their effects may even endure for several generations. Nevertheless, the cause of this phenomenon has not been determined, and only recently have scientists turned to epigenetics to answer this question. There is extensive literature on epigenetics ...

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In the days of ancient Israel, there was great temptation to worship the gods of materialism (Baal, the god of weather

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and financial success) and sex (Ashtoreth, the goddess of sex, romance, and reproduction), or any number of other local deities.

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These laws apply not just to garden peas, but to all diploid organisms that

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reproduce by sexual reproduction. Mendel's studies of pea inheritance endure not only in genetics, but as a case study of the power of scientific reasoning using the hypothetico-deductive approach.

## **Chapter 14 - Mendel and the Gene Idea | CourseNotes**

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Reproduction (or procreation or breeding) is the biological process by which new individual organisms - "offspring" - are produced from their "parent" or parents. Reproduction is a fundamental feature of all known life; each individual organism exists as the result of reproduction. There are two forms of reproduction: asexual and



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sexual. In asexual reproduction, an organism can reproduce ...

## **Reproduction - Wikipedia**

CBSE Class 12 Biology Revision Notes  
Chapter 5 Principles of Inheritance and  
Variation. Genetics is the study of  
principles and mechanism of heredity  
and variation. Gregor Johann Mendel is

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known as 'father of Genetics'.

Inheritance is the process by which characters are passed on from parent to progeny. It is the basis of heredity.

## **Principles of Inheritance and Variation class 12 Notes ...**

Mitosis and Meiosis . DNA Replication:  
DNA replication is the process of copying

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the DNA within our cells. This process is a necessary step in mitosis and meiosis.

The Cell Cycle of Growth: Cells grow and replicate through an ordered series of events called the cell cycle.;

Stage-By-Stage Guide to Mitosis: This guide to the phases of mitosis explores the reproduction of cells.

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## **Genetics Basics - ThoughtCo**

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