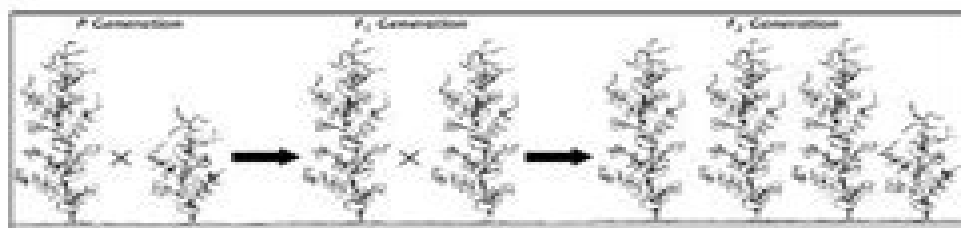


**Genetics: The Science of Heredity • Review and Reinforce**

## Mendel's Work

### Understanding Main Ideas

Study the diagram. Then answer the following questions on a separate sheet of paper.



1. What trait in pea plants is being studied in the cross above?
2. What are the two alleles of this trait?
3. Which allele is the dominant allele? Explain how you know.
4. Which allele is the recessive allele? Explain.
5. What alleles do the F<sub>1</sub> offspring have? Explain which allele was inherited from which parent.

### Building Vocabulary

Match each term with its definition by writing the letter of the correct definition on the line beside the term.

- |                           |   |
|---------------------------|---|
| _____ 6. genetics         | a. the passing of traits from parents to offspring                      |
| _____ 7. alleles          | b. an organism with two different alleles for a trait                   |
| _____ 8. traits           | c. factors that control traits  |
| _____ 9. recessive allele | d. physical characteristics of organisms                                |
| _____ 10. genes           | e. an allele whose trait always shows up in the organism                |
| _____ 11. hybrid          | f. the different forms of a gene  |
| _____ 12. heredity        | g. the scientific study of heredity                                     |
| _____ 13. dominant allele | h. an allele whose trait is masked in the presence of a dominant allele |

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**Westel Woodbury Willoughby, John  
Archibald Fairlie, Frederic Austin Ogg**

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**Artificial Intelligence and Machine Learning Applications for Sustainable Development** A. J. Singh,Nikita Gupta,Sanjay Kumar,Sumit Sharma,Subho Upadhyay,Sandeep Kumar,2025-01-28 The book highlights how technologies including artificial intelligence and machine learning are transforming renewable energy technologies and enabling the development of new solutions It further discusses how smart technologies are employed to optimize energy production and storage enhance energy efficiency and improve the overall sustainability of energy systems This book Discusses artificial intelligence based techniques namely neural networks fuzzy expert systems optimization techniques and operational research Showcases the importance of artificial intelligence and machine learning in the energy market demand analysis and forecasting of renewable energy applications Illustrates strategies for sustainable development using artificial intelligence and machine learning applications Presents applications of artificial intelligence in the domain of electronics transformation and development smart cities and renewable energy utilization Highlights the role of artificial intelligence in solving problems such as image and signal processing smart weather monitoring smart farming and distributed energy sources It is primarily written for senior undergraduates graduate students and academic researchers in diverse fields including electrical electronics and communications energy and environmental engineering      *The Japan Science Review* ,1972

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