

Biology 10th Class English Medium Chapter 15 Online Test

Questions /ariatations show distinct phenotypes and phenotypes of such variations cannot be measured by:	Answers Choice A. Discontinuous variations B. Continuous variations
•	C. Both a and b D. None of these
Among following, which is source of variations?	A. Mutation B. Crossing over C. Gene flow D. All of these
How many types of Difference shown by individuals of same species?	A. 1 B. 2 C. 4 D. 6
Pink flowered four o clock plant is an example of:	A. Incomplete dominance B. Co-dominance C. Complete dominance D. None of these
t is a situation where in heterozygous genotypes, both the alleles express as a blend and neither allele is dominant over the other:	A. Incomplete dominance B. Co-dominance C. Complete dominance D. None of these
Among following which is example of co-dominance?	A. Blood group A B. Blood group B C. Blood group AB D. Blood group O
t is a situation where two different alleles of gene pair express themselves completely, nstead of showing a dominant recessive relationship is called.	A. Incomplete dominance. B. Co-dominatice C. Complete dominatnce D. None of these
Each trait studied in pea plant had distinct form.	A. 1 B. 2 C. 3 D. 4
Pisum sativum is scientific name of:	A. Onion B. Frog C. Mustard plant D. Pea plant
Who developed fundamental principles of genetics?	A. Lamark B. Gregor mendle C. Charles lyll D. Charles Darwin
Expression of genotype in the form of trait is:	A. Genome B. Phenotype C. Complete dominance D. Incomplete dominance
Dominant alleles are represented by letter and recessive alleles by letter.	A. Capital lowercase B. Lowercase, capital C. Lower case, lowercase D. Capital, capital
t r	How many types of Difference shown by individuals of same species? Pink flowered four o clock plant is an example of: It is a situation where in heterozygous genotypes, both the alleles express as a blend and heither allele is dominant over the other: Among following which is example of co-dominance? It is a situation where two different alleles of gene pair express themselves completely, instead of showing a dominant recessive relationship is called. Each trait studied in pea plant had distinct form. Pisum sativum is scientific name of: Who developed fundamental principles of genetics? Expression of genotype in the form of trait is: