

Biology 10th Class English Medium Chapter 15 Online Test

Sk Questions Answers Choice 1 Transmission of Characters from parent to offspring is called. A hinstrance is Mutation C. Regeneration C. Regeneration C. Regeneration C. Regeneration C. Regeneration C. Robato D. Reprediction 2 On which vegetable , Mendel carried out a large number of experiments? A Ponatio C. Potato D. Gabbage 3 How many pea plants were used in experiment of Mendel? A 2000 C. 26,000 D. C. 26,000 D. C. 26,000 D. C. 26,000 D. 27,000			
Transmission of Characters from parent to offspring is called. Regeneration D. Repreduction Repred	Sr	Questions	Answers Choice
2 On which vegetable, Mendel carried out a large number of experiments? B. Potato D. Gabbage A. 28,000 C. 26,000 D. 27,000 4 The alternate form of a gene are called: The alternate form of a gene are called: The process of formation of protein is: The process of formation of protein is: The structure of RNA model was proposed by: The structure of RNA model was proposed by: The alternate which is not expressed in F1 generation is called: The allele which is not expressed in F1 generation is called: The alternate form of a gene are called: The structure of RNA model was proposed by: The structure of RNA model was proposed by: The structure of RNA model was proposed by: The alternate form of a gene are called: The structure of RNA model was proposed by: The structure of RNA model was proposed by: The structure of RNA model was proposed by: The alternate form of a gene are called: A. 3 B. 2 C. 1 D. 4 A. Dominant B. Recessive C. Mutant D. Selected D. A. Dominant B. Recessive C. A Latent D. Selected D. A. Dominant B. Recessive C. A Latent D. Selected A. A. Dominant B. Recessive C. A Latent D. Selected A. A. Dominant B. Recessive C. A Latent D. Selected D. No. of hydrogen bonds between Adenine and thymine is: A. A. Nucleoside D. Nucleosid	1	Transmission of Characters from parent to offspring is called.	B. Mutation C. Regeneration
How many pea plants were used in experiment of Mendel? B. 29,000 C. 26,000 D. 27,000	2	On which vegetable, Mendel carried out a large number of experiments?	B. Tomatto C. Potato
4 The alternate form of a gene are called: 5 The process of formation of protein is: 6 The structure of RNA model was proposed by: 7 If an organism have genotype of AAbb, How many types of gametes can it produce: 8 Deplication A Translation B. Duplication D. Replication A Charles Darwin B. Cde Buffon C. Jde Lamarck D. 4 7 If an organism have genotype of AAbb, How many types of gametes can it produce: C. Jde Lamarck D. 4 8 The allele which is nto expressed in F1 generation is called: A Dominant B. Recessive C. Mutant D. Selected 9 No. of hydrogen bonds between Adenine and thymine is: A A Nucleotide B. Nucleoside C. Nucleosome D. Nucleus 10 DNA is surronded by a protein and form a structure called: A A Nucleotide B. Nucleoside C. Nucleosome D. Nucleus A 2 B. 3 C. 4 D. 5 A Caunine B. Oydosine C. Nucleosome D. Nucleus A Caunine B. Oydosine C. Nucleosome D. Nucleus A Caunine B. Oydosine C. Nucleosome D. Nucleus A Caunine B. Oydosine C. Thymine	3	How many pea plants were used in experiment of Mendel?	B. 29,000 C. 26,000
5 The process of formation of protein is: 6 The structure of RNA model was proposed by: 7 If an organism have genotype of AAbb, How many types of gametes can it produce: 8 The allele which is nto expressed in F1 generation is called: 7 No. of hydrogen bonds between Adenine and thymine is: 10 DNA is surronded by a protein and form a structure called: 11 hydrogen bonds are present between cytosine and guanine: 12 In the structure of DNA Adenine of one nucleotide pairs with which of the nitrogenous base opposite nucleotide: A. Charles Darwin B. C. Ca Buffon C. J. dat Lamarck D. 4 A Dominant B. Recessive C. Mutant D. Selected C. Mucleoside B. Nucleoside B. Nucleoside B. Nucleoside C. Nucleus A. 2 B. 3 C. 4 D. 5 A. Nucleoside B. Nucleoside C. Nucleus A. 2 B. 3 C. 4 D. 5 A. Outside B. A. 2 B. 3 C. 4 D. 5 A. A. 2 B. 3 C. 4 D. 5 B. Guanine B. Cytosine C. Thyrnine	4	THe alternate form of a gene are called:	B. Phenotype C. Alleles
The structure of RNA model was proposed by: If an organism have genotype of AAbb, How many types of gametes can it produce: A 3 B 2 C 1 D 4 The allele which is nto expressed in F1 generation is called: A Dominant B Recessive C. Mutant D Selected No. of hydrogen bonds between Adenine and thymine is: A 2 B 3 C 4 D 5 DNA is surronded by a protein and form a structure called: A 1 DNa is surronded by a protein and form a structure called: A 2 B 3 C 4 D 5 In the structure of DNA Adenine of one nucleotide pairs with which of the nitrogenous base opposite nucleotide: C Jude Lamarck C Jude Lamarck C 1 D A Dominant B Recessive C Mutant D Selected A 2 B 3 C 4 D 5 C 1 D A A Nucleotide B Nucleoside C Nucleosome D Nucleus A 2 B 3 C 4 D 5 C 4 D 5 C 4 D 5 C 7 D 5 C 7 D 6 D 7 D 7 D 8 D 8 D 9 D 9 D 9 D 9 D 9 D 9 D 9 D 9 D 9 D 9	5	The process of formation of protein is:	B. Duplication C. Mutation
7 If an organism have genotype of AAbb, How many types of gametes can it produce: B. 2 C. 1 D. 4 8 The allele which is nto expressed in F1 generation is called: A. Dominant B. Recessive C. Mutant D. Selected 9 No. of hydrogen bonds between Adenine and thymine is: A. 2 B. 3 C. 4 D. 5 10 DNA is surronded by a protein and form a structure called: A. Nucleotide B. Nucleoside C. Nucleosome D. Nucleus 11 hydrogen bonds are present between cytosine and guanine: A. 2 B. 3 C. 4 D. 5 12 In the structure of DNA Adenine of one nucleotide pairs with which of the nitrogenous base opposite nucleotide: A. Guanine B. Cytosine C. Thymine	6	The structure of RNA model was proposed by:	B. c.de Buffon C. J.de Lamarck
The allele which is nto expressed in F ₁ generation is called: C. Mutant D. Selected No. of hydrogen bonds between Adenine and thymine is: A. 2 B. 3 C. 4 D. 5 DNA is surronded by a protein and form a structure called: A. Nucleotide B. Nucleoside C. Nucleosome D. Nucleus A. 2 B. 3 C. 4 D. 5 A. Nucleotide B. Nucleoside C. Nucleosome D. Nucleus A. 2 B. 3 C. 4 D. 5 A. Quanine B. 3 C. 4 D. 5 In the structure of DNA Adenine of one nucleotide pairs with which of the nitrogenous base opposite nucleotide: C. Thymine	7	If an organism have genotype of AAbb, How many types of gametes can it produce:	B. 2 C. 1
9 No. of hydrogen bonds between Adenine and thymine is: 10 DNA is surronded by a protein and form a structure called: 11 hydrogen bonds are present between cytosine and guanine: 12 In the structure of DNA Adenine of one nucleotide pairs with which of the nitrogenous base opposite nucleotide: 13	8	The allele which is nto expressed in F ₁ generation is called:	B. Recessive C. Mutant
DNA is surronded by a protein and form a structure called: B. Nucleoside C. Nucleosome D. Nucleus A. 2 B. 3 C. 4 D. 5 In the structure of DNA Adenine of one nucleotide pairs with which of the nitrogenous base opposite nucleotide: A. Guanine B. Cytosine C. Thymine	9	No. of hydrogen bonds between Adenine and thymine is:	B. 3 C. 4
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	12		B. Cytosine C. Thymine