

Biology 10th Class English Medium Chapter 15 Online Test

Sr	Questions	Answers Choice
1	It is a condition in which normal body pigments are absent:	A. Color blindness B. Albinism C. Diabetes D. Sickle cell anaemia
2	The alternate forms of a gene are called as:	A. Genome B. Genotype C. Karyotype D. None of these
3	Which component of cell is involved in translation?	A. Ribosome B. Mitochondria C. Golgi apparatus D. Nucleus
4	The position of gene on chromosome is known as:	A. Locus B. Allele C. Genotype D. Genome
5	mRNA carries sequence of the nucleotides to ribosomes, Ribosomal reads this sequence and joins specific amino acid to form protein, this process is:	A. Duplication B. Transcription C. Translation D. Replication
6	Specific sequence of DNA nucleotides is copied in the form of mRNA in a process.	A. Replication B. Translation C. Inheritance D. Transcription
7	Sequence of amino acid in protein is controlled by sequence of ____ in DNA.	A. Genes B. Loci C. Nucleotides D. Alleles
8	Specific proteins have specific number and sequence of:	A. Enzymes B. Amino acids C. Locus D. Allele
9	Copies of chromatids of chromosomes are made through the process called.	A. Inheritance B. Transcription C. Translation D. Replication
10	How many hydrogen bonds are formed between adenine and thymine?	A. 1 B. 2 C. 3 D. 4
11	Cytosine always pairs with:	A. Guanine B. Adenine C. Uracil D. Thymine
12	Adenine always pairs with:	A. thymine B. Uracil C. Cytosine D. Guanine