

Biology 10th Class English Medium Chapter 17 Online Test

Sr	Questions	Answers Choice
1	A recovery of one of paper can save how many trees?	A. 17 B. 170 C. 200 D. 1000
2	How much protein is produced by 50 kg of yeast in 24 hours?	A. 100 Ton B. 150 Ton C. 200 Ton D. 250 Ton
3	Vector DNA and Gene of interest, collectively called:	A. Gene B. Recombinant Gene C. Recombinant DNA D. GMO
4	Human insulin gene was transferred into:	A. Yeast B. Bacteria C. Virus D. Algae
5	Effective against brain and lungs cancer:	A. Beta Endorphin B. Interferon C. Thymosin D. Urokinase
6	An enzyme produced by genetically modified organisms used to break up blood clots is called:	A. Ligase B. Amylase C. Urokinase D. Peptidase
7	Bacterium (E.coli) which prepares human growth hormones was Synthesized in:	A. 1980 B. 1910 C. 1970 D. 1977
8	Insulin is used by patient of which disease?	A. Hepatitis B. Cancer C. AIDS D. Diabetes
9	Genes are cut from DNA:	A. Ligase B. Restriction endonuclease C. Urokinase D. Lipase
10	First step in Genetic Engineering is:	A. Isolation of gene of interest B. Insertion of gene into a vector C. Transfer of recombinant DNA into host D. Growth of the GMO
11	Which one is the antiviral protein among the following:	A. Urokinase B. Thymosin C. Insulin D. Interferon
12	The animal whose DNA has been changed is called:	A. Transformed B. Transgenic C. Monohybrid D. Dihybrid