

Biology 10th Class English Medium Chapter 17 Online Test

Sr	Questions	Answers Choice
1	The last step of genetic engineering is:	A. insertion of the gene into a vector B. isolation of the gene of interest C. growth of the GMO D. expression of the gene
2	Find the correct match for the fermentation product and the organism involved:	A. formic acid -Aspergillus B. ethanol -Bacillus C. Glycerol - Aspergillus D. Glycerol -Bacillus
3	The rise of the bread is due to;	A. carbon dioxide B. ethanol C. acetaldehyde D. pyruvic acid
4	The process in which incomplete oxidation- reduction of glucose takes place is called:	A. photosynthesis B. respiration C. pasteurization D. fermentation
5	The organisms with modified genetic setup are called:	A. ugenic organisms B. genetic organisms C. mutants D. transgenic
6	The work on genetic engineering started in:	A. 1944 B. 1946 C. 1948 D. 1952