

## Everyday Science Online Test

Sr	Questions	Answers Choice
1	The enzyme salivary amylase begins breaking down this type of food in the mouth.	A. Carbohydrates   B. Proteins   C. Fats   D. Sirloin steak  
2	The pancreas produces enzymes which digest which of the following?	A. Fats   B. Proteins   C. Carbohydrates   D. all of these  
3	A digestive enzyme that breaks down starch to maltose:	A. Amino acid   B. Amylase   C. ATP D. Acetylcholine  
4	PME is a/an	A. Pesticide   B. Enzyme   C. Insecticide   D. Plant  
5	Which of the following enzymes converts glucose into ethyl alcohol?	A. Zymase   B. Invertase   C. Maltase   D. Diastase  
6	Which of the following enzymes converts proteins into peptones?	A. Pepsin   B. Trypsin   C. Erepsin   D. Enterokinase  
7	the enzyme that is present in the saliva of man is	A. Pepsin   B. Renin   C. Amylase   D. Trypsin  
8	Enzymes are sensitive to	A. Heat   B. pH C. Poisons   D. All three  
9	Enzymes belong to the category of	A. Proteins   B. Lipids   C. Carbohydrates   D. Steroids  
10	The gastric glands in the stomach produce an enzyme?	A. Ptyalin   B. Pepsin   C. Trypsin   D. Insulin  