

timestamp	Score	Department of zoology	Full Name of Student	Enzymes are composed of	The pair of enzyme where A non-protein chemical cofactor is defined as	Beta oxidation is defined as	End product of Glycolysis	TCA cycle occurs in	Which of the following is a competitive inhibitor?	Which of the following is a non-competitive inhibitor?	Which type of inhibitor binds to the active site of an enzyme?	Which of the following is an inorganic cofactor?	
10/10/2023 13:32:39	2 / 10	Zoology	Sambhaji dattatray kadam	Carbohydrates	Active site	DNA	Breakdown of proteins	Acetyl CoA	ER	Fructose	Glucose	Competative	Vitamin c
10/10/2023 13:52:10	8 / 10		Suryawanshi Swapnali Sit	Proteins	Active site	Cofactor	Option 5	Pyruvate	Mitochondrial matrix	Fructose	Glycogen	Competative	Mg2+
10/10/2023 13:52:40	5 / 10		Shallesh Dinkar molawad	Proteins	Inhibitor	DNA	Breakdown of Fatty acids	Acetyl CoA	Golgi	Glycogen	Glycogen	Competative	Mg2+
10/10/2023 13:55:29	8 / 10		Prabhale Dnyaneshwari p	Proteins	Active site	Cofactor	Breakdown of Amino acids	Pyruvate	Mitochondrial matrix	Glucose	Lactose	Competative	Mg2+
10/10/2023 14:00:57	7 / 10		Sankpal Sujata Rajendra	Proteins	Active site	DNA	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Cellulose	Lactose	Competative	Mg2+
10/10/2023 14:09:36	6 / 10		Rutik Ramchandra More	Proteins	Inhibitor	Cofactor	Breakdown of Fatty acids	Acetyl CoA	Mitochondrial matrix	Fructose	Lactose	Competative	Mg2+
10/10/2023 17:32:42	6 / 10		Siddhesh Narayan Sathe	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Acetyl CoA	Mitochondrial matrix	Cellulose	Glucose	Competative	Vitamin 12
10/10/2023 17:53:20	10 / 10		Diksha Vikas Nangare	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+
10/10/2023 19:27:25	3 / 10		Salunkhe harshad ramesh	Carbohydrates	Catalyst	Cofactor	Breakdown of proteins	Acetyl CoA	ER	Fructose	Glycogen	Competative	Vitamin c
10/10/2023 20:09:53	10 / 10		Pallavi jijaba yadav	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+
10/11/2023 10:32:35	9 / 10	Rohit kadam	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Acetyl CoA	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 11:05:24	9 / 10	Dige Arati Dinkar	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Glucose	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 11:06:57	10 / 10	Dige Mayuri Sampat	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 11:07:28	10 / 10	Molawade sujata Raghun	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 11:59:38	9 / 10	Nikita Mahadev Toraskar	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Phosphoenol pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 13:23:44	9 / 10	Anish Vasant Sankpal	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Phosphoenol pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 13:51:39	3 / 10	Niranjan Deepak patil	Carbohydrates	Catalyst	Coenzyme	Breakdown of Fatty acids	Acetyl CoA	Mitochondrial matrix	Glycogen	Fructose	Non-competitive	Mg2+	
10/11/2023 14:31:34	6 / 10	Kadam Shivani Ganesh	Proteins	Active site	Cofactor	Breakdown of carbohydra	Phosphoenol pyruvate	Mitochondrial matrix	Fructose	Glycogen	Non-competitive	Mg2+	
10/11/2023 14:31:34	7 / 10	Ingale Divya Nilesh	Proteins	Active site	Cofactor	Breakdown of carbohydra	Pyruvate	Mitochondrial matrix	Fructose	Glycogen	Non-competitive	Mg2+	
10/11/2023 15:12:41	9 / 10	Anuj Anandrao Bondre	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Acetyl CoA	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 15:13:37	9 / 10	Nandini Ananda Suryawar	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Phosphoenol pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/11/2023 20:08:46	5 / 10	Shwetali Arun Bhole	Proteins	Active site	Coenzyme	Breakdown of Fatty acids	Phosphoenol pyruvate	Mitochondrial matrix	Cellulose	Glucose	Non-competitive	Mg2+	
10/12/2023 11:37:48	9 / 10	Shinde Sanika Dipak	Proteins	Active site	Coenzyme	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/13/2023 14:35:27	9 / 10	Shinde Dhanashri ashok	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Glucose	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/13/2023 14:41:43	10 / 10	Ghadage Sagar Kalu	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/13/2023 14:42:24	10 / 10	Nilesh Dinesh Thorat	Proteins	Active site	Cofactor	Breakdown of Fatty acids	Pyruvate	Mitochondrial matrix	Glucose	Glycogen	Competative	Mg2+	
10/19/2023 12:10:26	2 / 10	Pachapute anirudh adhik	Proteins	Catalyst	RNA	Breakdown of Amino acids	Glucose	Golgi	Cellulose	Glycogen	Uncompetitive	Vitamin c	