

Hormones

_____ is the lysis of glucose, whereas _____ is the lysis of glycogen.

- a) Glycolysis
- b) Glycogenolysis
- c) Glycogenesis
- d) Gluconeogenesis

Glycogen is stored in _____

- a) Kidney and muscle
- b) Liver and muscle
- c) Muscle and pancreas
- d) Pancreas and liver

Glucose molecules are bound together to form glycogen. In the same chain, there were linked via α -1,4- linkage, whereas chains (branches) were linked via _____

- a) α -1,2- linkage
- b) α -1,3- linkage
- c) α -1,5- linkage
- d) α -1,6- linkage

Glycogen phosphorylase cleaves glucose molecules faster when glycogen is more branched. True or false

The more _____ in glycogen, the more glucose molecules are released as an effect of glycogen phosphorylase.

- a) α -1,2- linkage
- b) α -1,4- linkage
- c) α -1,5- linkage
- d) α -1,6- linkage

The more _____ in glycogen, the more glucose molecules are released as an effect of glycogen phosphorylase.

- a) α -1,2- linkage
- b) α -1,4- linkage
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The glucose transporter in case of liver is _____.

- a) GLUT-2
- b) GLUT-3
- c) GLUT-4
- d) GLUT-5

Multiple Choice Questions Hormones Biochemistry For

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Boitano, Jane F. Reckelhoff**

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Textbook of Medical Biochemistry Rajinder Chawla,2017-01-01 Biochemistry provides a platform for convergence of all scientific knowledge about the operation of life and therefore it finds an important place in the curriculum of all the medical sciences The present book is an attempt in this direction in the form of a student friendly yet comprehensive and up to date text

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Annals of Clinical Biochemistry ,2003

Biochemistry John W. Pelley,1997

Federation Proceedings Federation of American Societies for Experimental Biology,1962

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