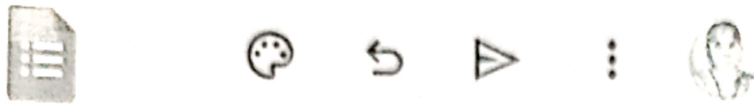
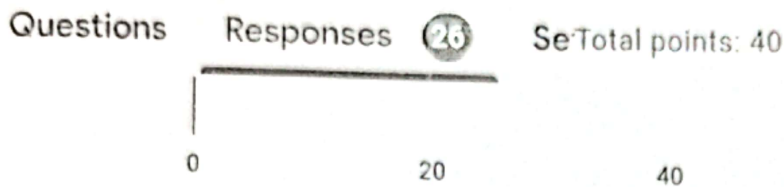


12:10

B.Sc I 2023-24  
Online test on  
Carbohydrates.



Untitled form



Name of student

26 responses

Sakshi prakash patil

Bhakti Bhagavat Shinde

Shreepad B. Jadhav

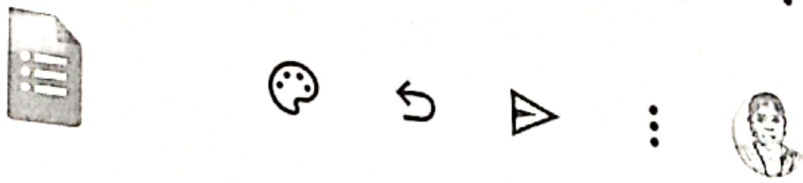
Hafsa Rizwan kolhapure

Abhishek more

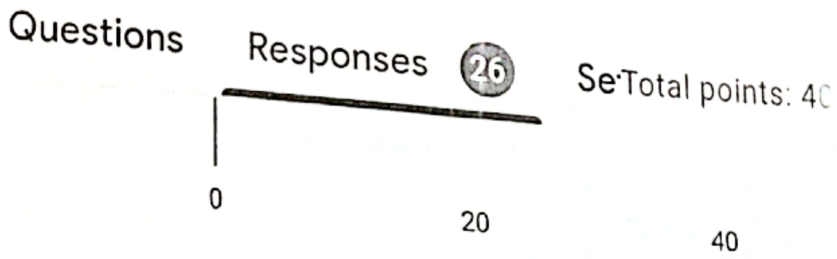
MAROTRAO DATTARAO CHATE

Moin shaikh





# Untitled form



## Name of student

26 responses

Moin shaikh

Tanishka Manoj Ghorpade

Ankit Sawant

Ziya Pendhari

Misba dafedar

Rahul Upendraprasad Shah

Snehal patil





## Untitled form

Questions

Responses

26

Set Total points: 40

### Name of student

26 responses

Snehal patil

Aryan Raju Birajdar

Riya Sanjay Hirave

Amruta Rawool

Prerana shivaji disale

Atharva ramesh sangrule

Swara chavan

Kunal Vishal Shinde

Aftab badekhan





## Untitled form

Questions Responses **26** Total points: 40

### Name of student

26 responses

Atharva ramesh sangrule

Swara chavan

Kunal Vishal Shinde

Aftab badekhan

Abhinandan B patil

Sanika Yuvraj Patil

Uzma Salim Beg

Amrapali yashwant kamble

Shaheen Shabbir Desai




# Vivekanand College Kolhapur

B.Sc.I Optional Biotechnology

Topic- carbohydrates      Date - 12/10/2023

vckbiotech@gmail.com Switch account

 Not shared



\* Indicates required question

The spontaneous change in specific rotation of an optically active solutions without any change in the other properties is known as \_\_\_\_

\* 2 points

- Autorotation
- Mutarotation
- Nutarotation

Name of student \*

Your answer

Alpha and beta d glucopyranose are --- of each other \*

2 points

- Anomer
- Epimer
- Isomer



2 points

1. Carbohydrates are hydrates of---- \*

- Hydrogen
- Halogen
- Carbon

2 points

Glucose is an example of \*

- Oligosaccharides
- Polysaccharide
- Monosaccharides

2 points

Heparin is an example of -- \*

- Anticoagulant
- Structural polysaccharide
- Storage polysaccharide

2 point

Ketoses end with suffix -- \*

- Ose
- Ulose
- Ases



Verbasose is an example of --- \*

2 points

- Trisaccharide
- Tetrasaccharide
- Pentasaccharide

Chondroitin is an example of -- \*

2 points

- Homopolysaccharide
- Heyeropolysaccharide
- Heteropolysaccharide

Alpha and beta d glucopyranose are \_\_ of each other \*

2 points

- Isomer
- Anomer
- Epimer
- Other:

Specific rotation of Beta d glucopyranose is \*

2 points

- +18.7
- +52.7
- +112.20



In ring formation of glucose carbon one and --- are involved \*

2 points

- Three
- Four
- Five

In hemiacetal aldehyde reacts with ----- \*

2 points

- Phenol
- Acid
- Alcohol

Invert sugars are produced after hydrolysis of ----- \*

2 points

- Maltose
- Sucrose
- Lactose

--- is melting point of lactose \*

2 points

- 112
- 203
- 150





Alpha amylase is used to hydrolyses ---- \*

2 points

- Starch
- Glycogen
- Cellulose

Glycogen gives -- color with iodine \*

2 points

- Blue
- Red
- Violet

-- fiber is produced from cellulose . \*

2 points

- Nylon
- Reyon
- Teflon

Dalibetes melititus is discovered by..... \*

2 points

- Von Mering
- Melson
- Jonson
- Other:



This type of diabetes mellitus is insulin resistance \*

2 points

- Type I
- Type II
- Type III

Polydipsia means \*

2 points

- Excess urination
- Increased thirst
- Increased hunger

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