Zoology Legends

Bio201

Quiz No.2 Spring 2023

Muhammad Zaman

0304-4756496

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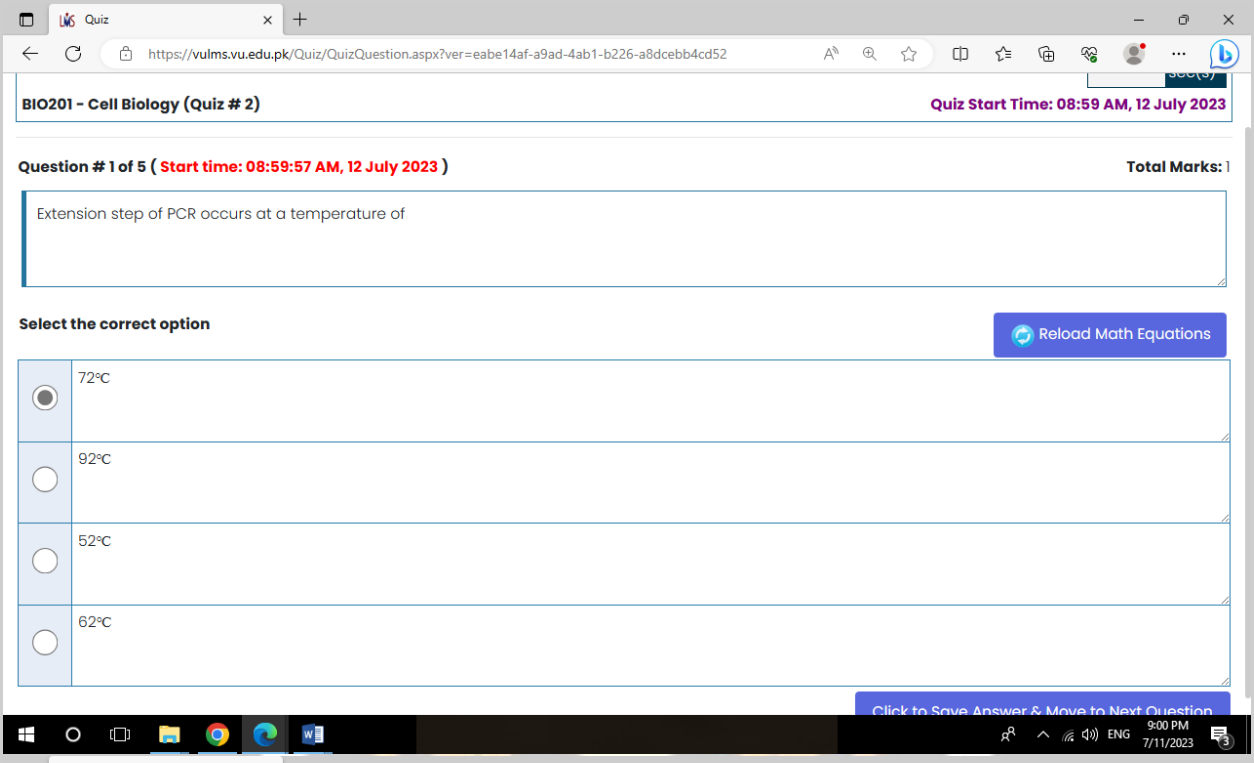
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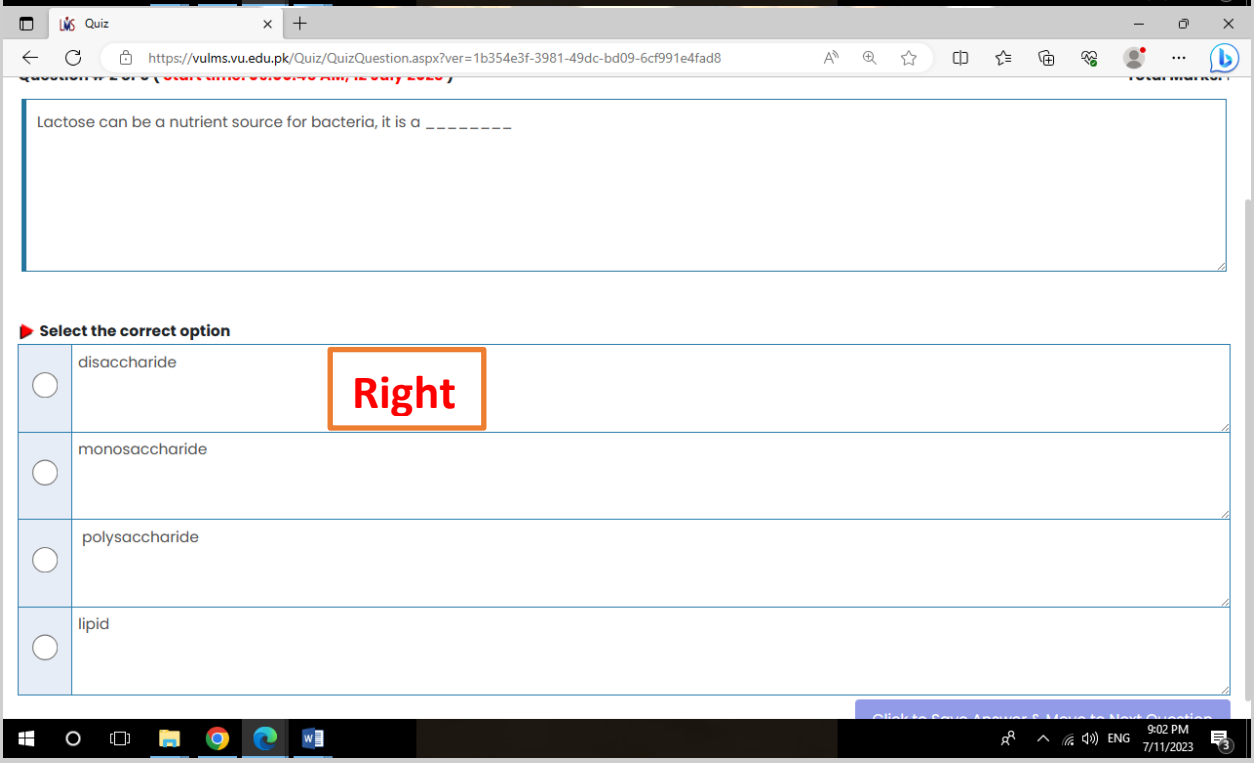
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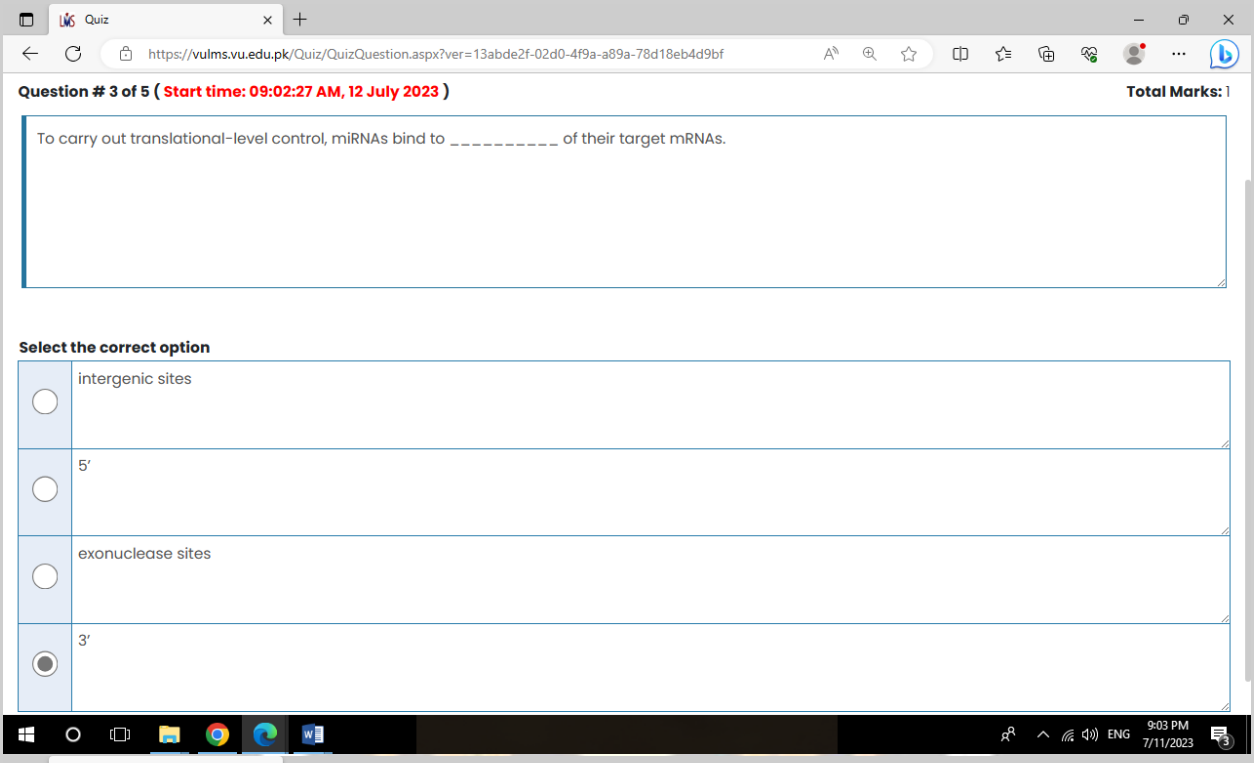
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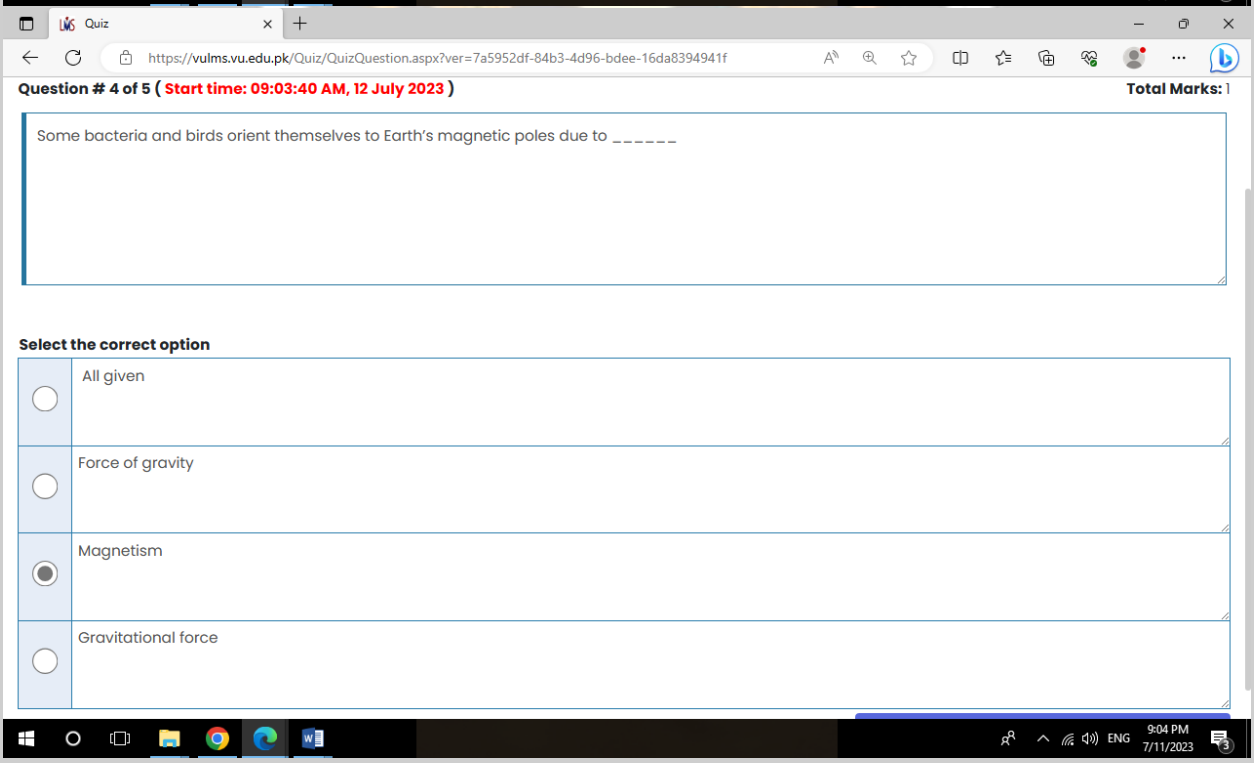




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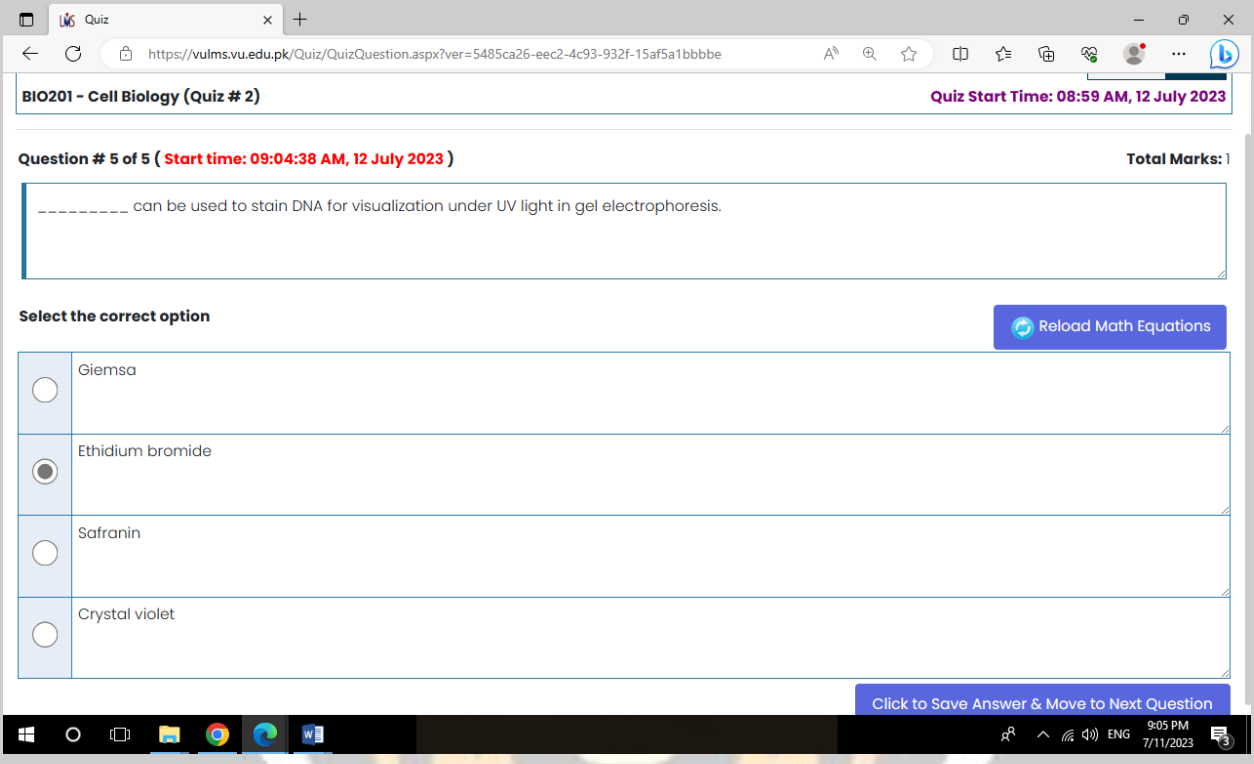
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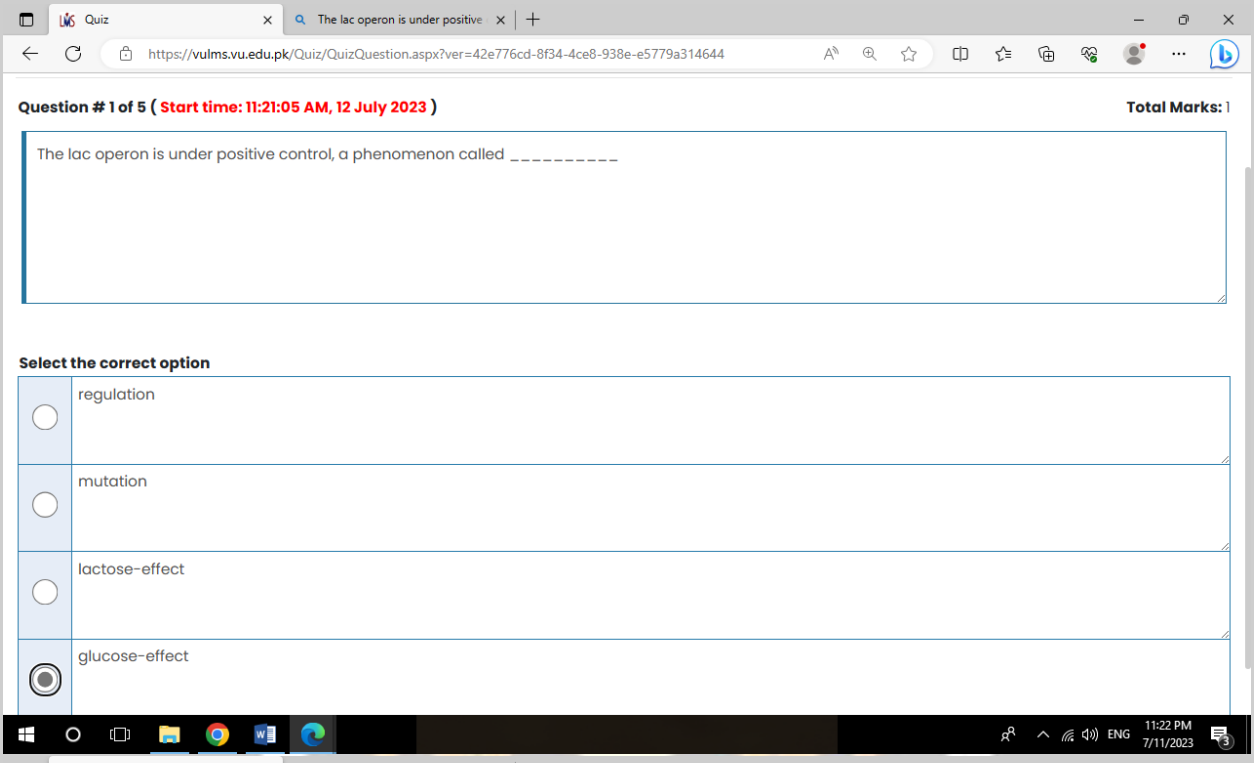
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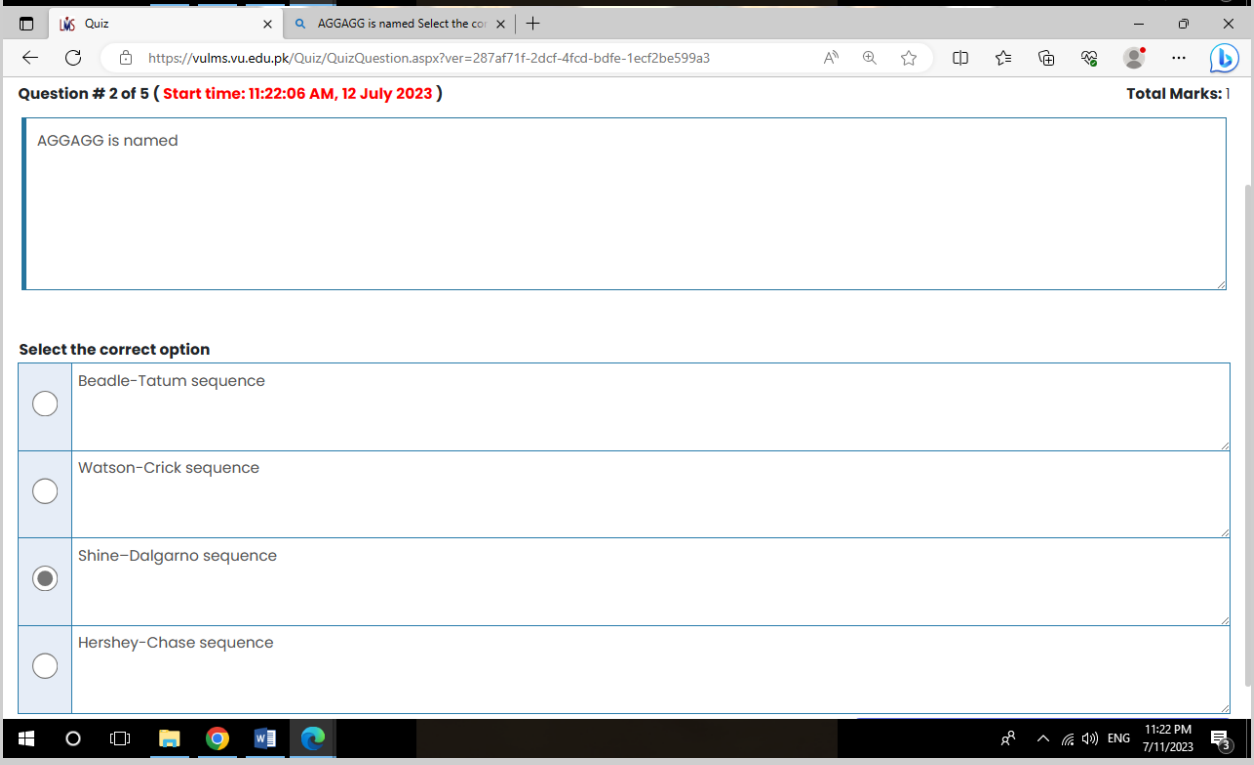


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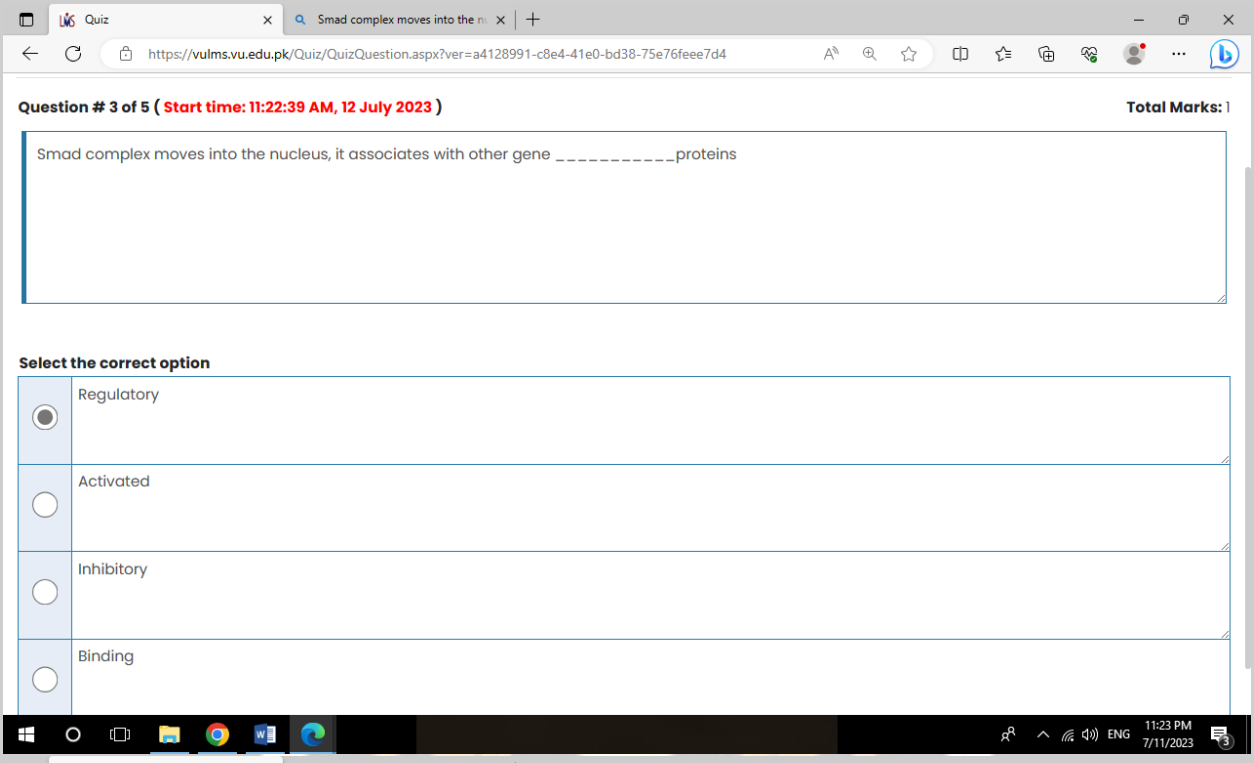
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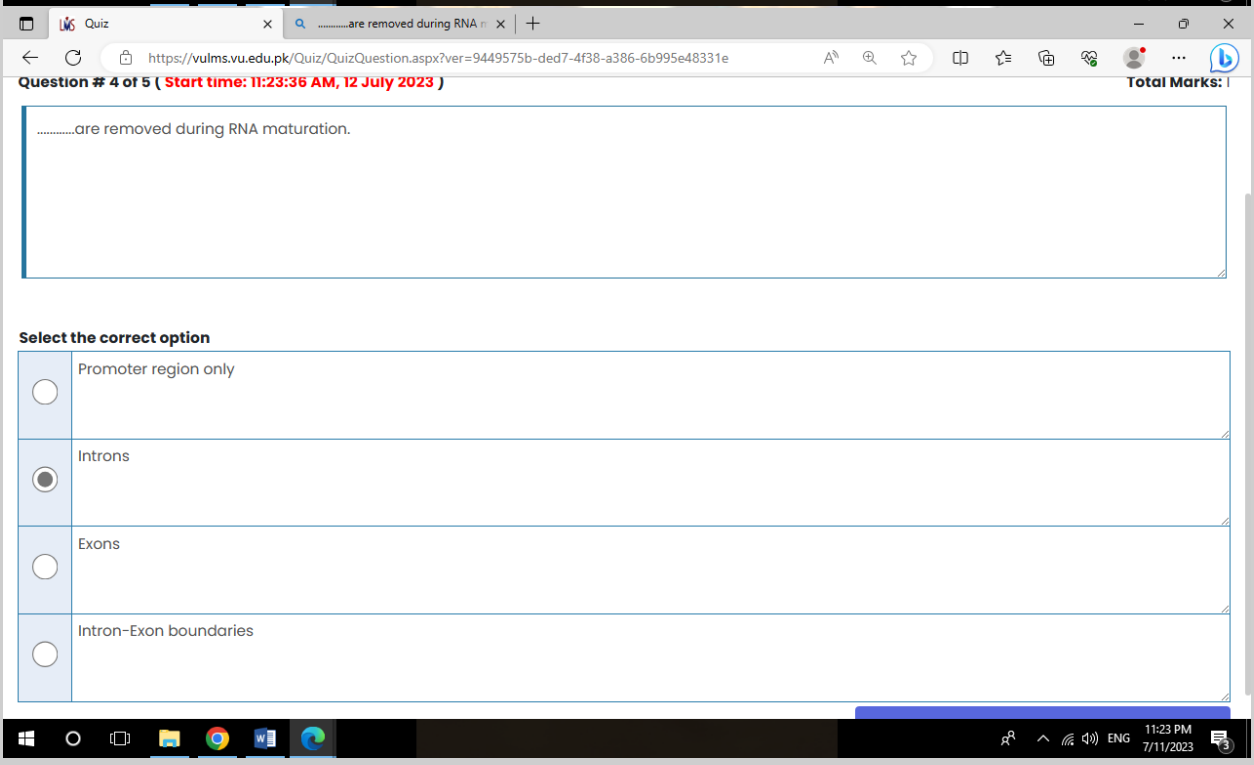




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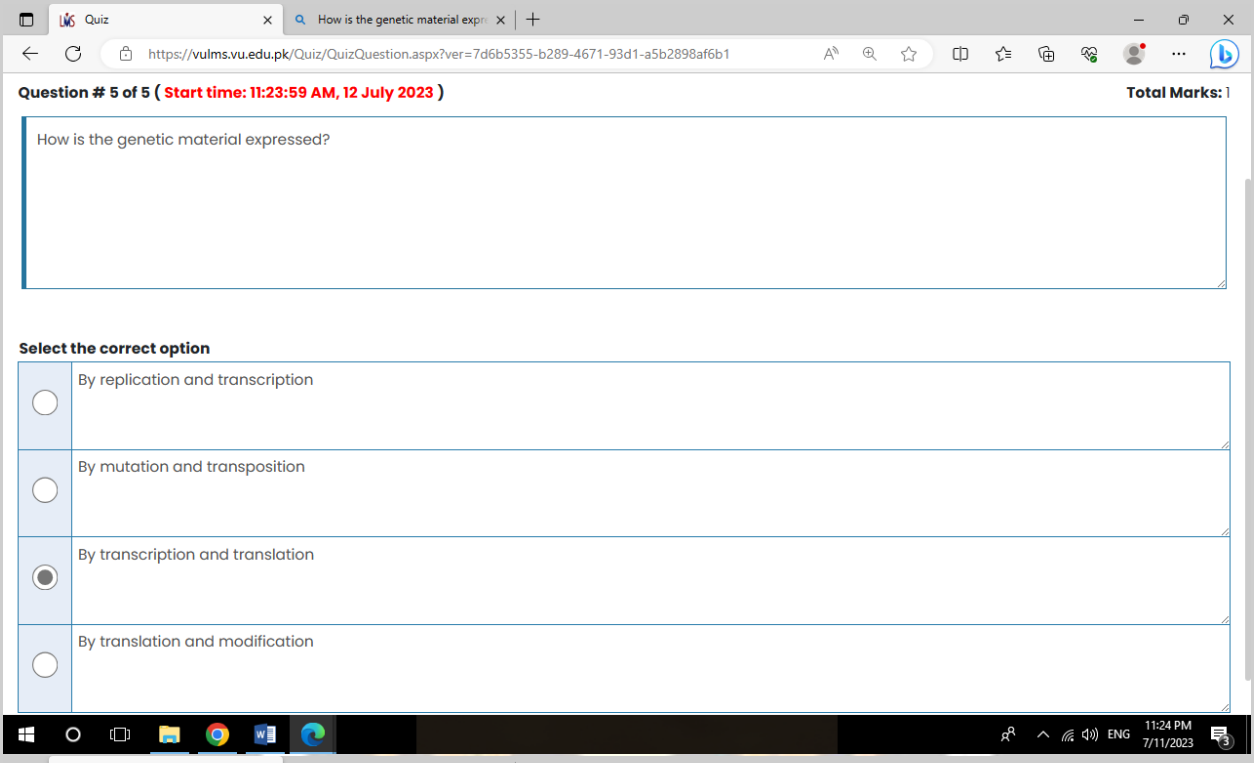
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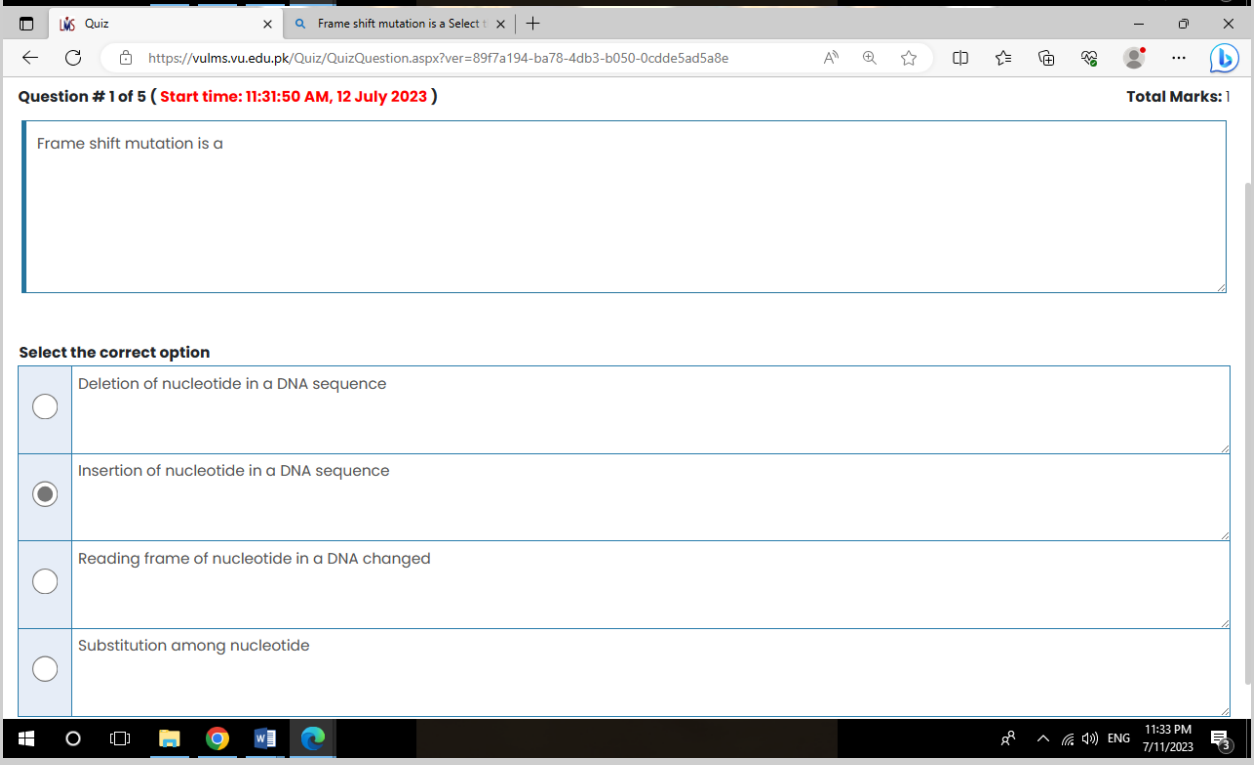




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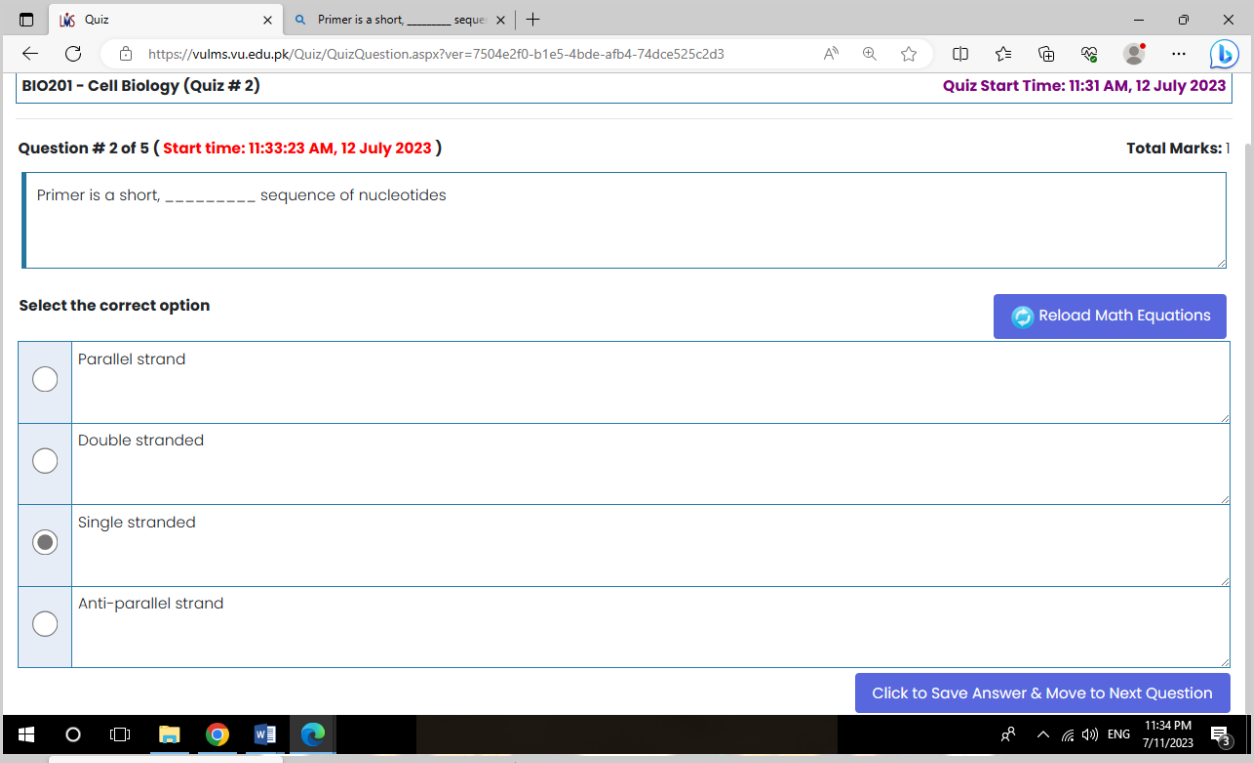
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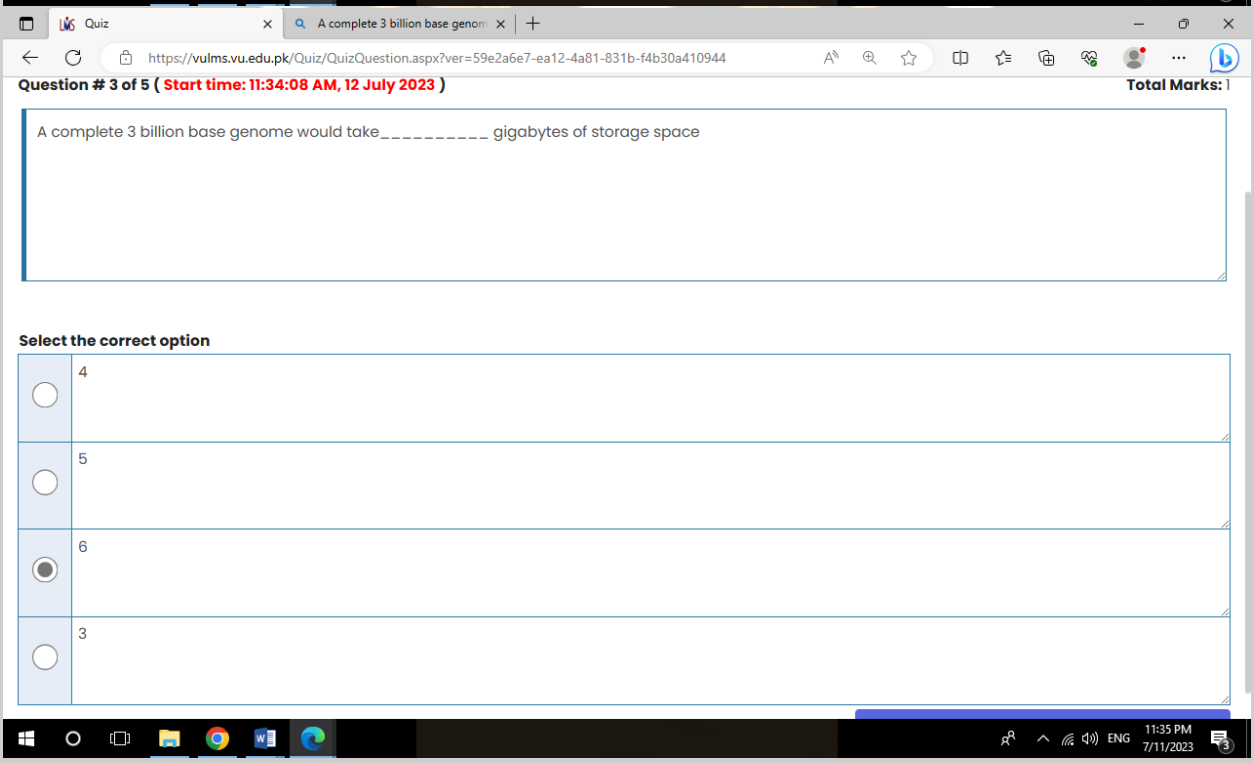




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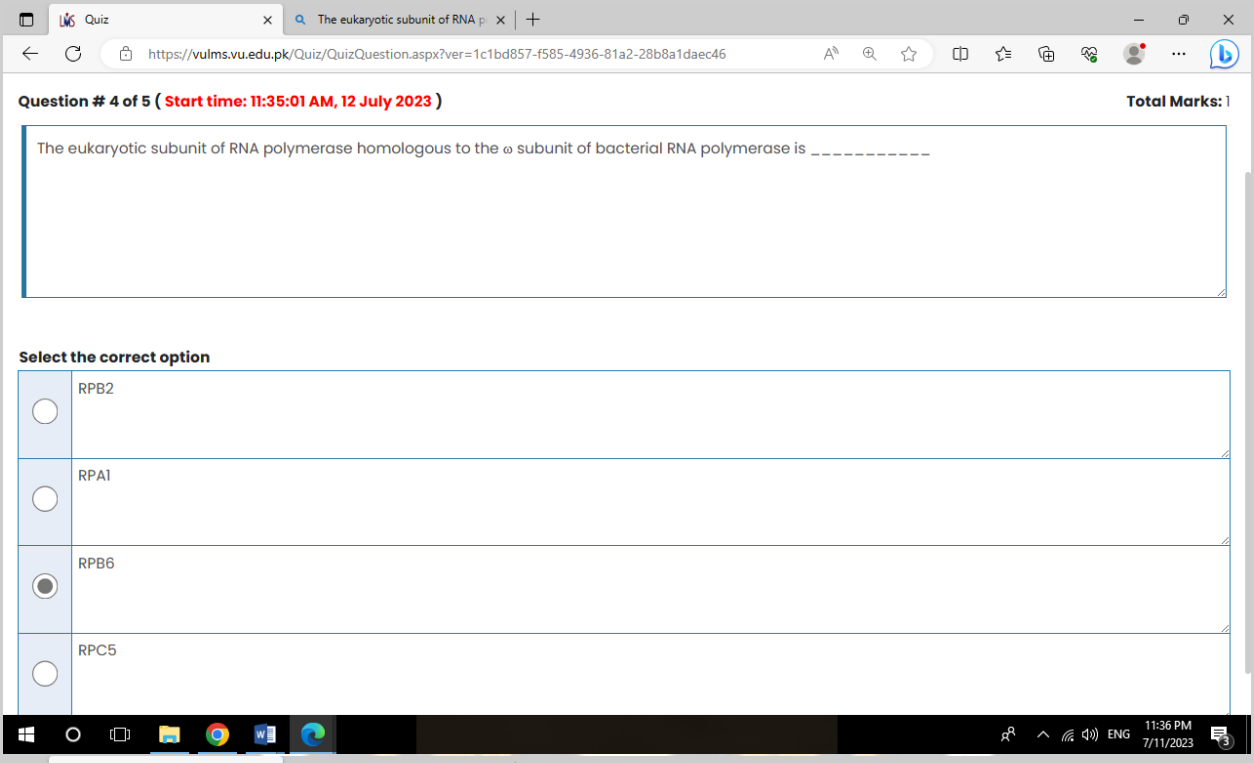
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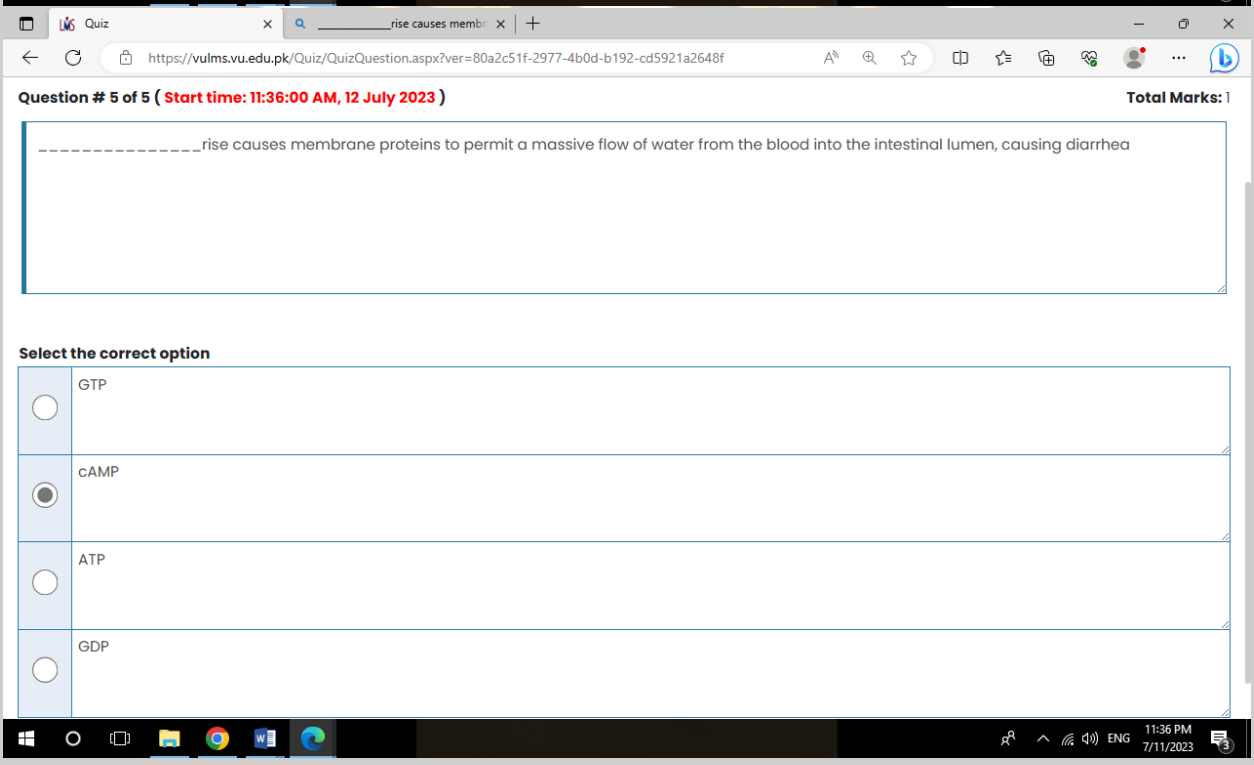




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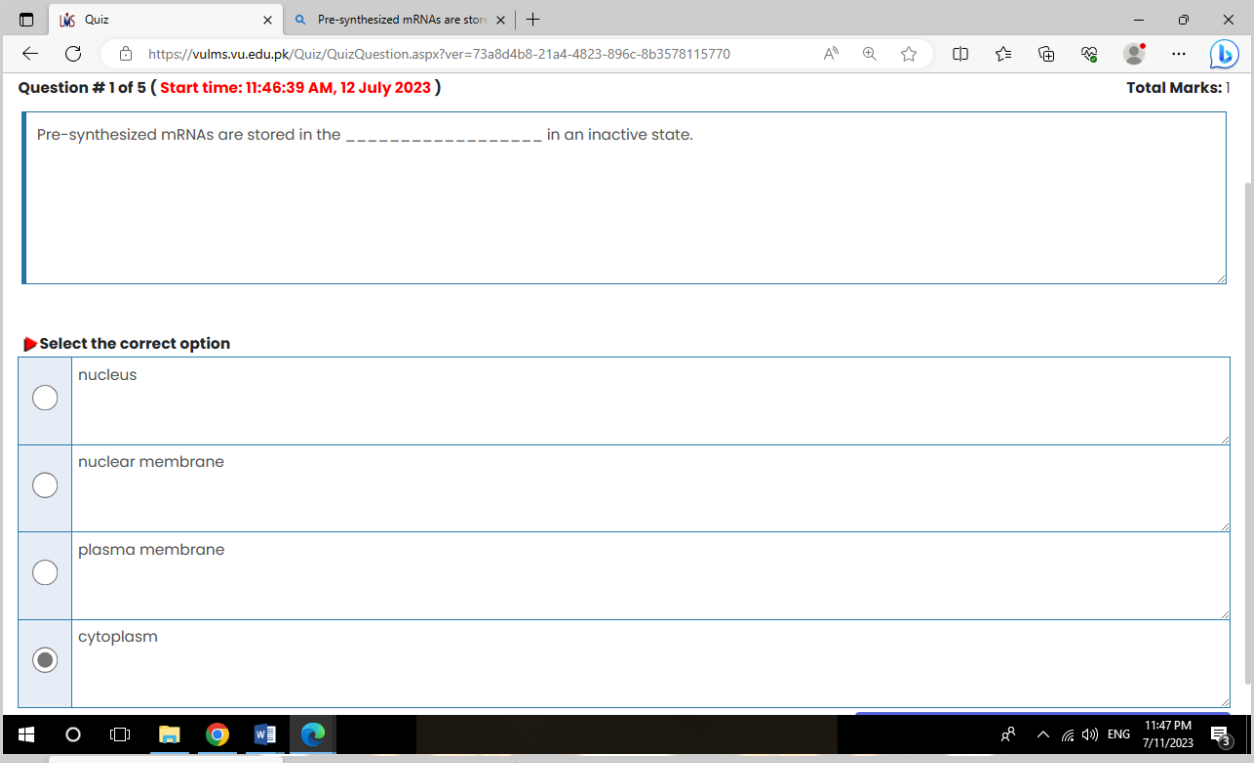
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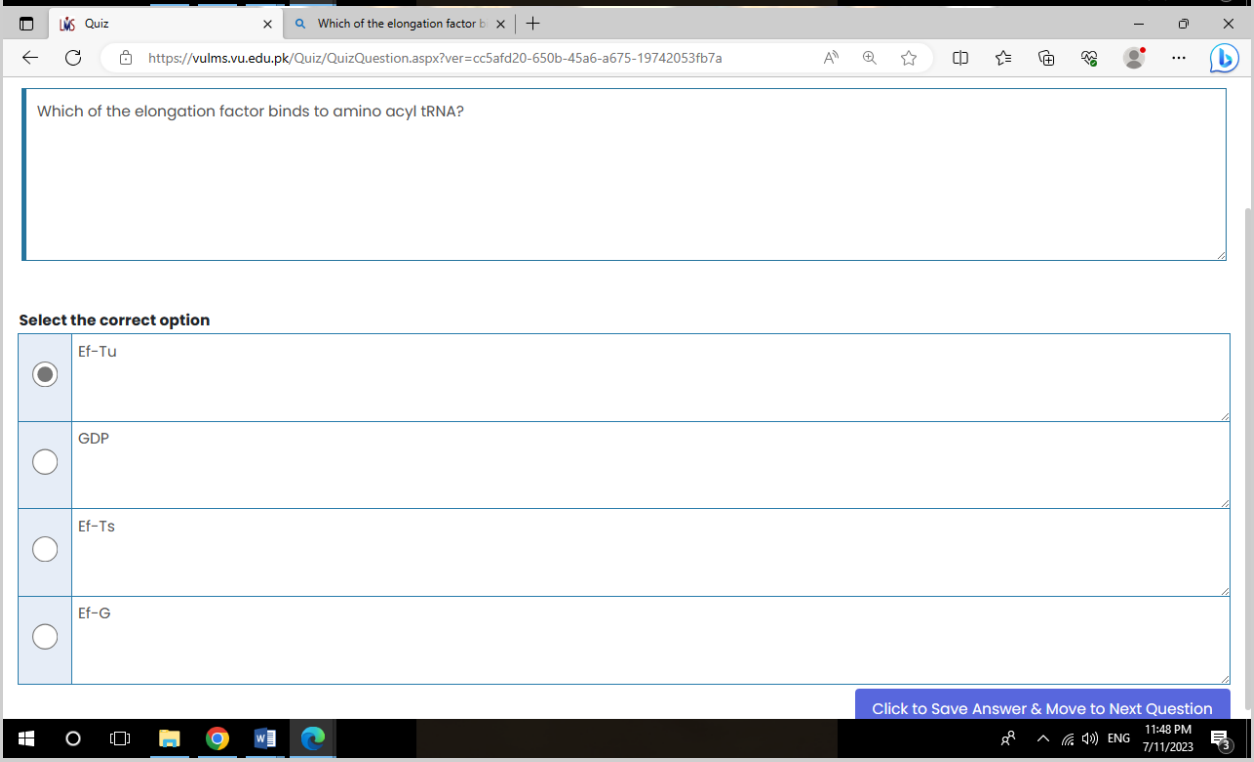




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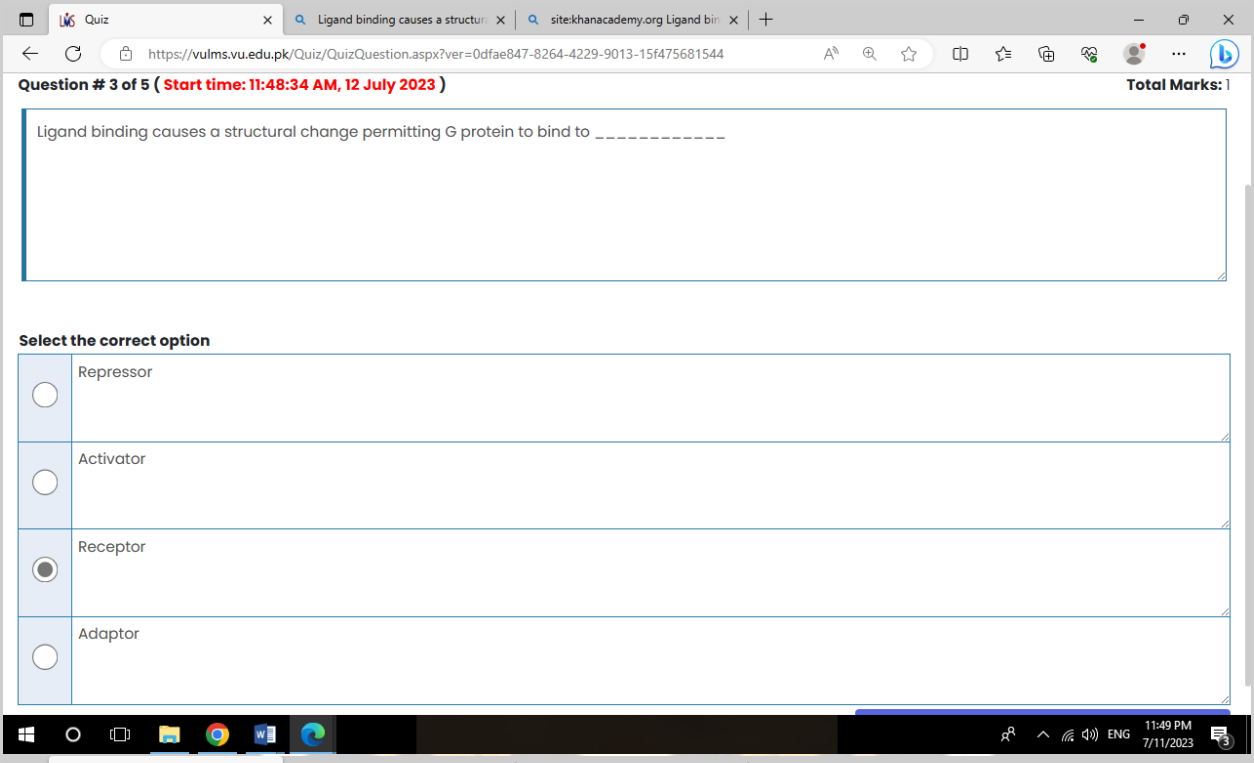
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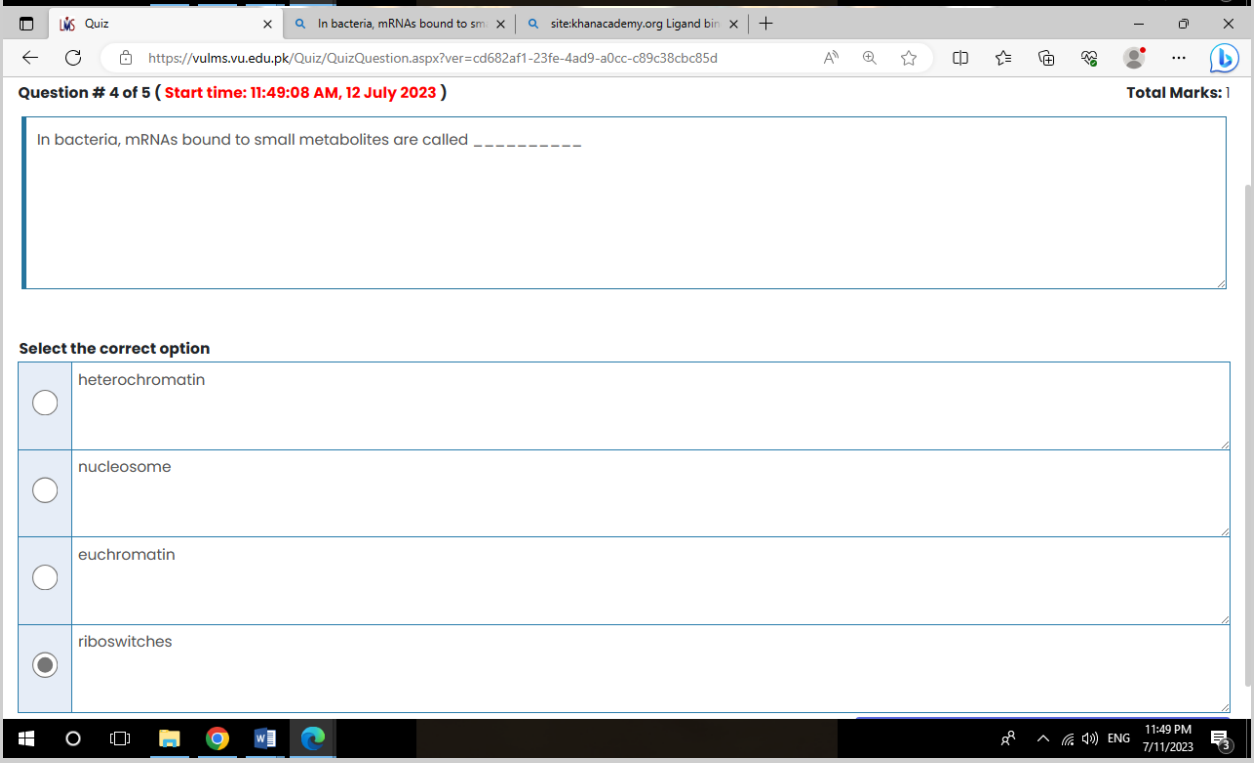




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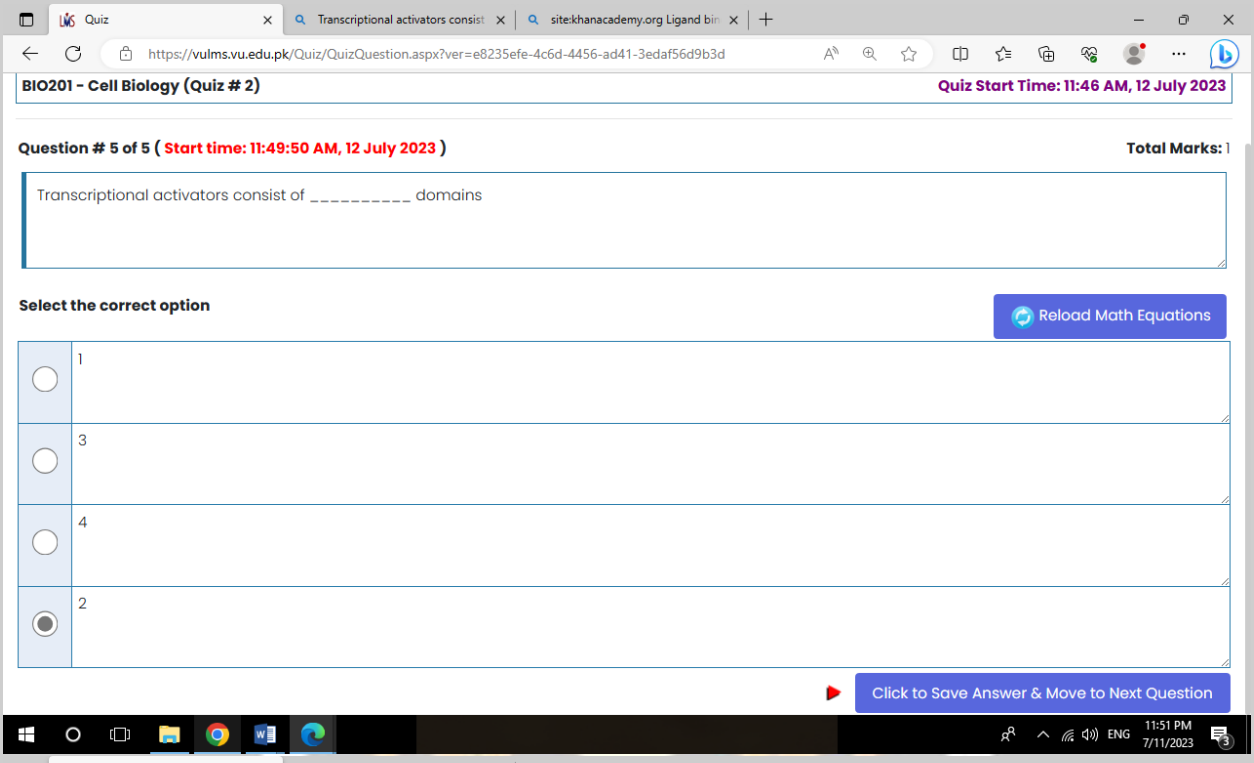
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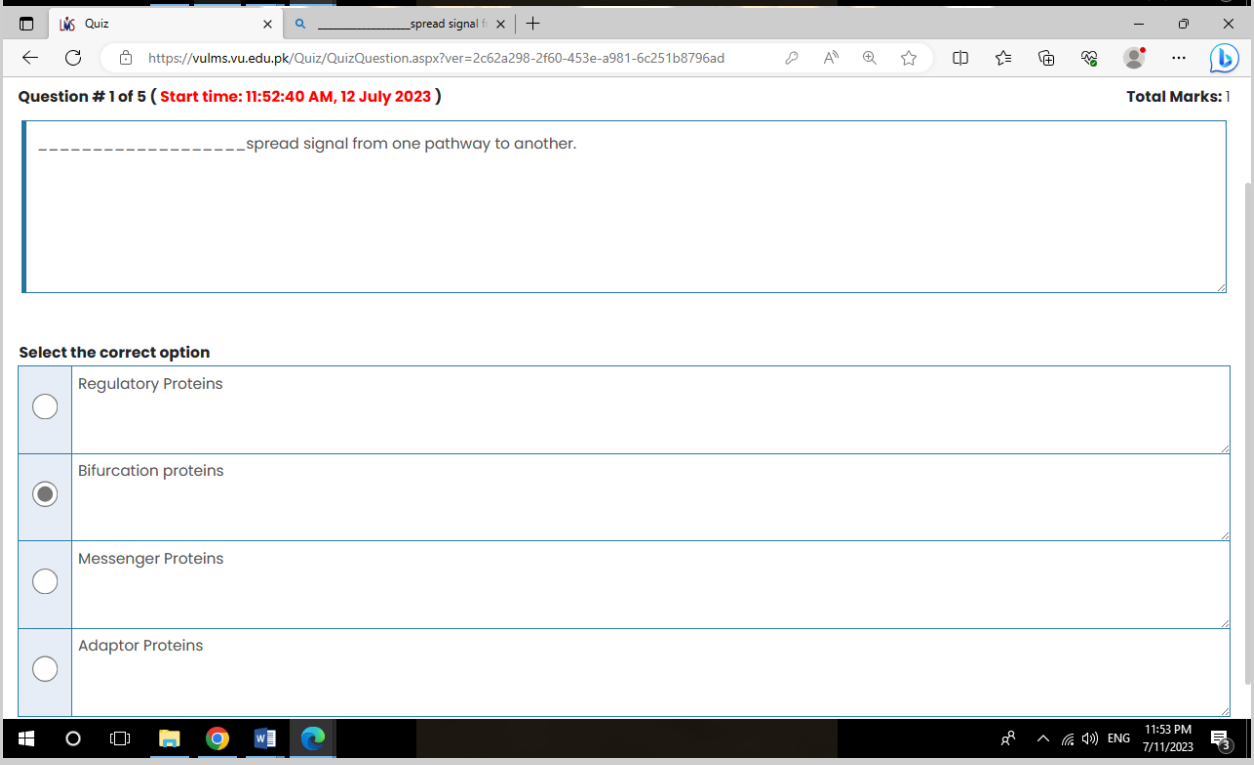




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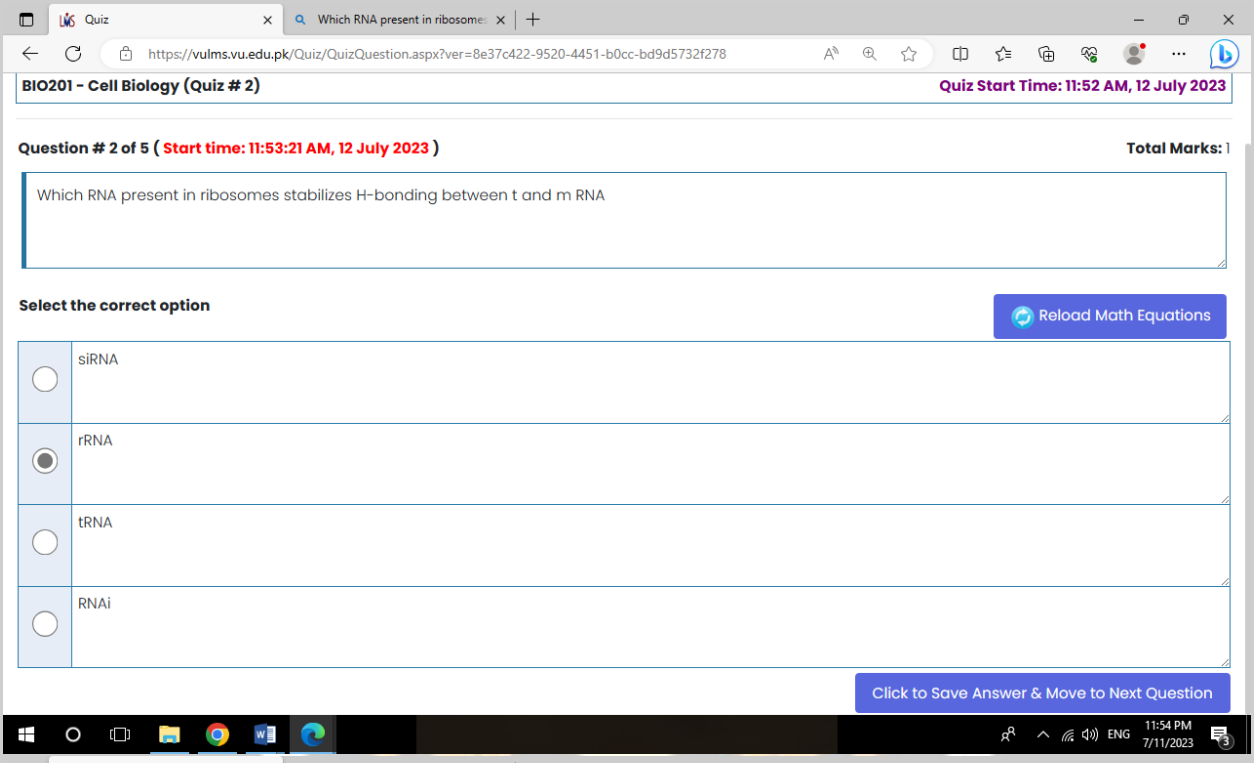
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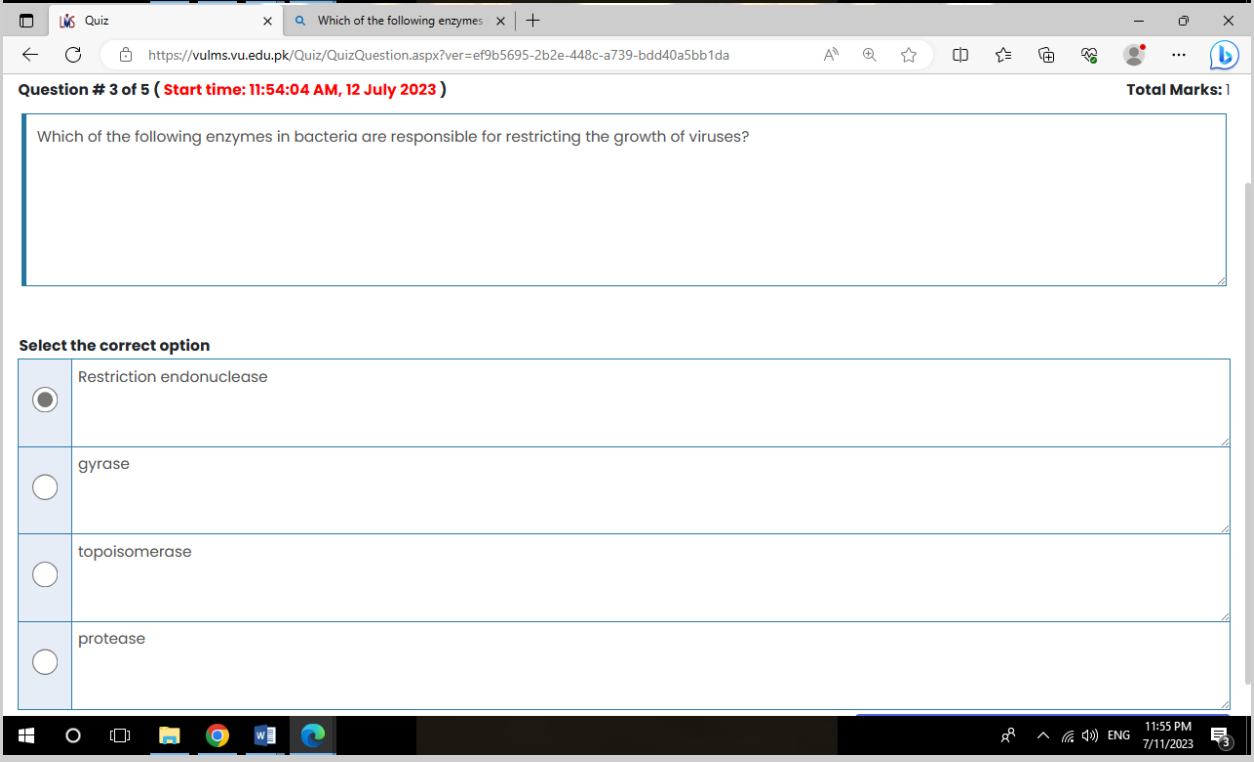




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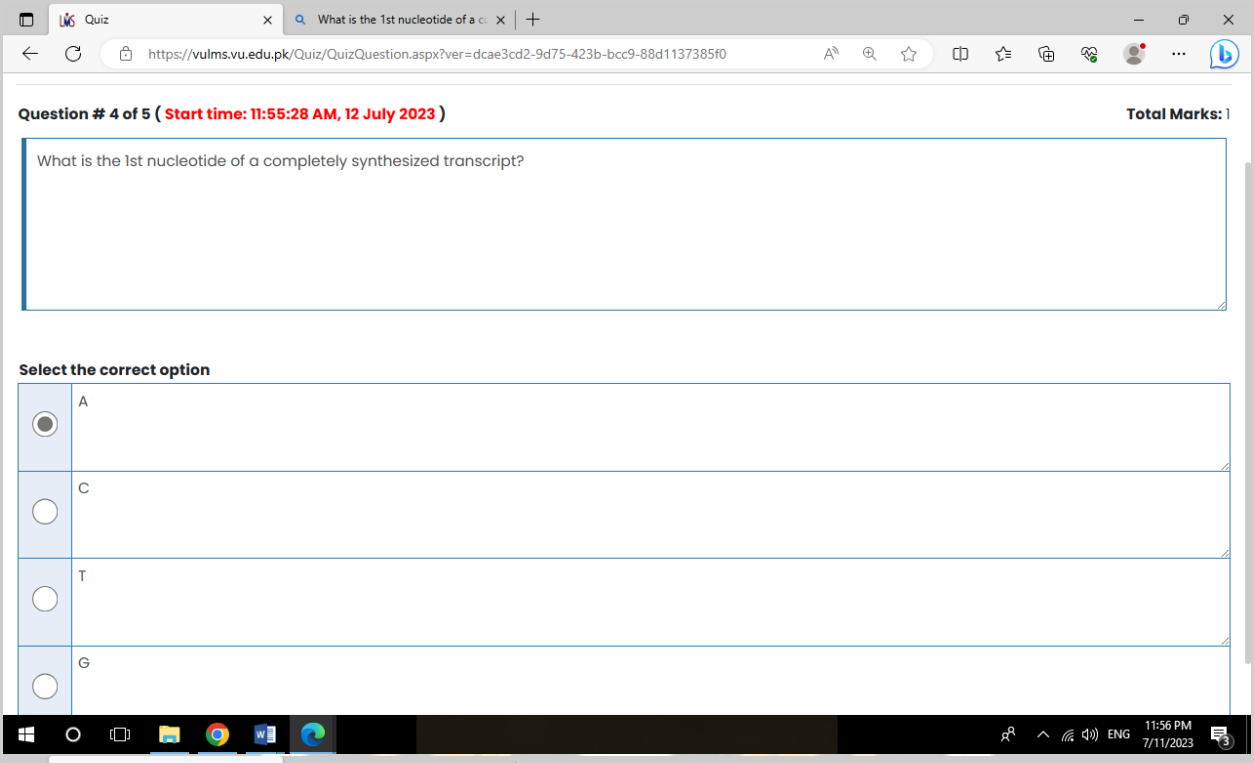
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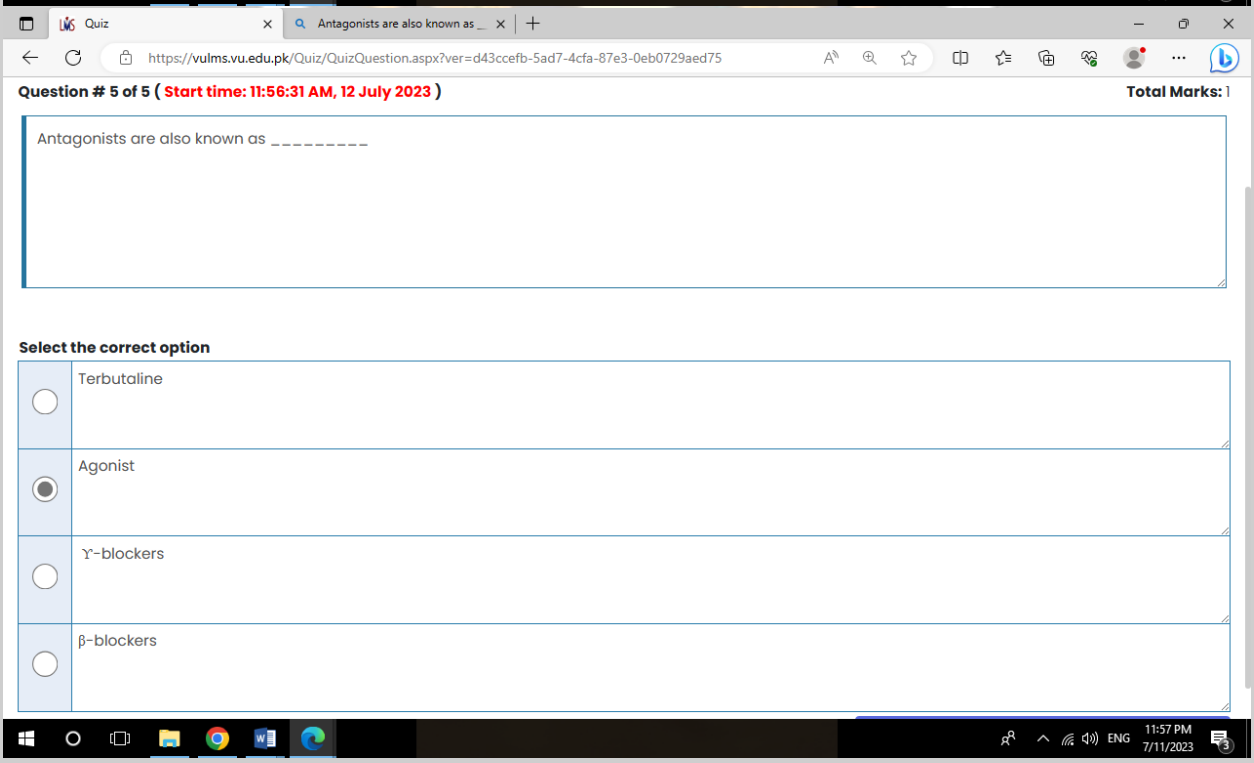




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Quiz | How many mechanisms are pres | BIO201 full merge-ppts-1.pdf

https://vulms.vu.edu.pk/Quiz/QuizQuestion.aspx?ver=b685f6d9-c84f-4eec-8dc6-f648cd5dee24

Question # 1 of 5 (Start time: 08:25:47 PM, 13 July 2023) **Total Marks:** 1

How many mechanisms are present to enhance transcription by the enhancer molecules?

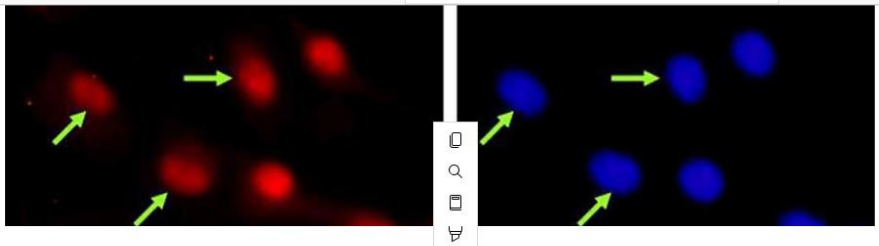
Select the correct option

- (●) 2
- ( ) 4
- ( ) 3
- ( ) 5

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Draw | Read aloud | enhancer 2/2



Myocyte enhancer factor 2 transcription factors regulates muscle development

Infarcted Myocardium

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Quiz | Antigen receptors on B lymphoc | *BIO201 full merge-ppts-1.pdf

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Question # 2 of 5 (Start time: 08:27:17 PM, 13 July 2023) **Total Marks:** 1

Antigen receptors on B lymphocytes (B cells) activate_____, the resulting inositol lipid docking sites

Select the correct option

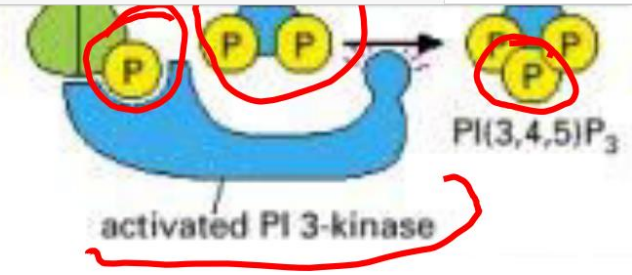
- PI 5-kinase
- PI 6-kinase
- PI 7-kinase
- PI 3-kinase

8:28 AM 7/13/2023

Quiz | Antigen receptors on B lymphoc | *BIO201 full merge-ppts-1.pdf

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Draw | Read aloud | B lymphocytes 1/1

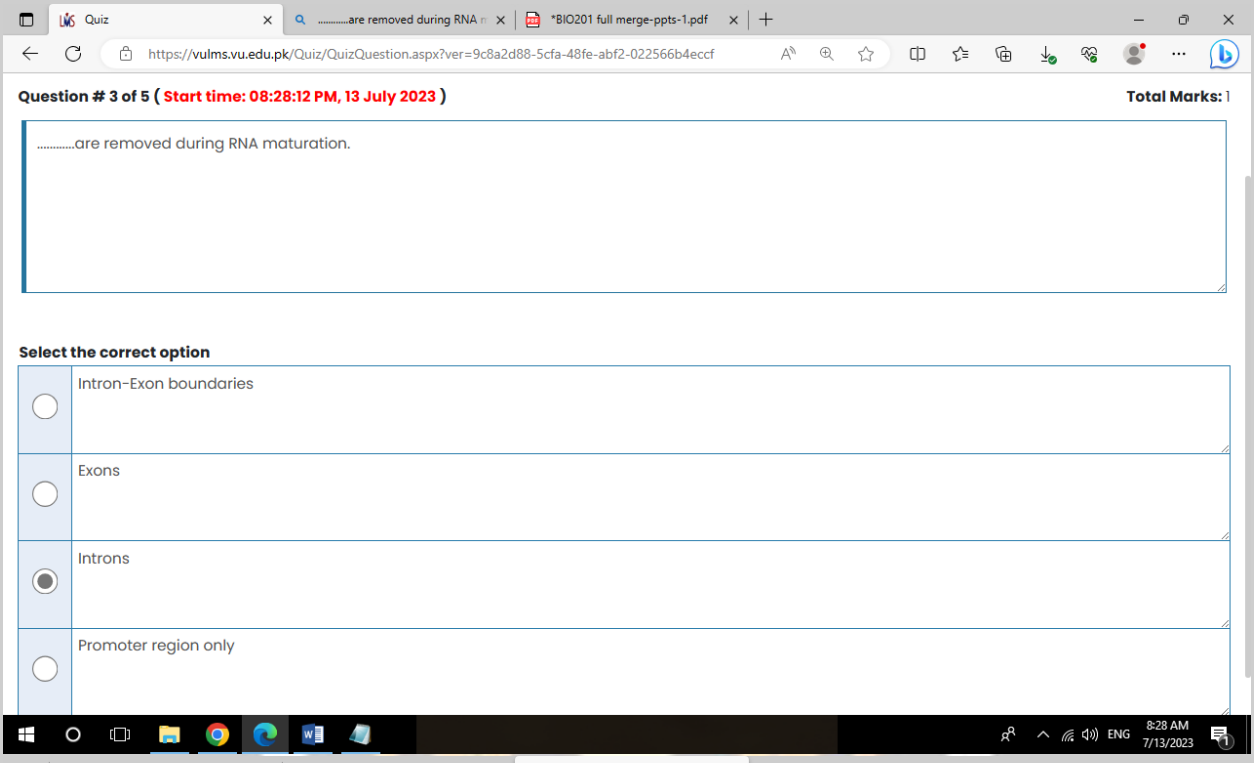


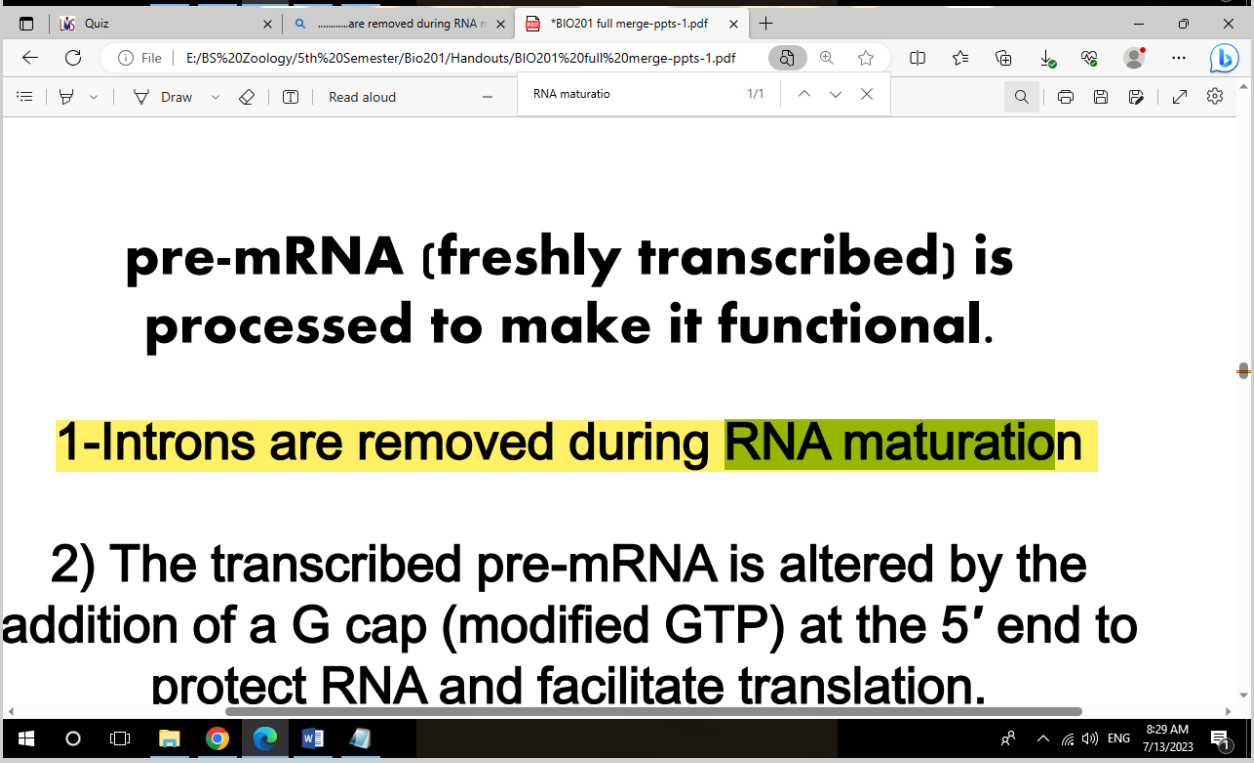
Antigen receptors on B lymphocytes (B cells) activate PI 3-kinase, the resulting inositol lipid docking sites recruit both BTK and PLC-γ to the cytoplasmic face of the plasma membrane.

8:28 AM 7/13/2023

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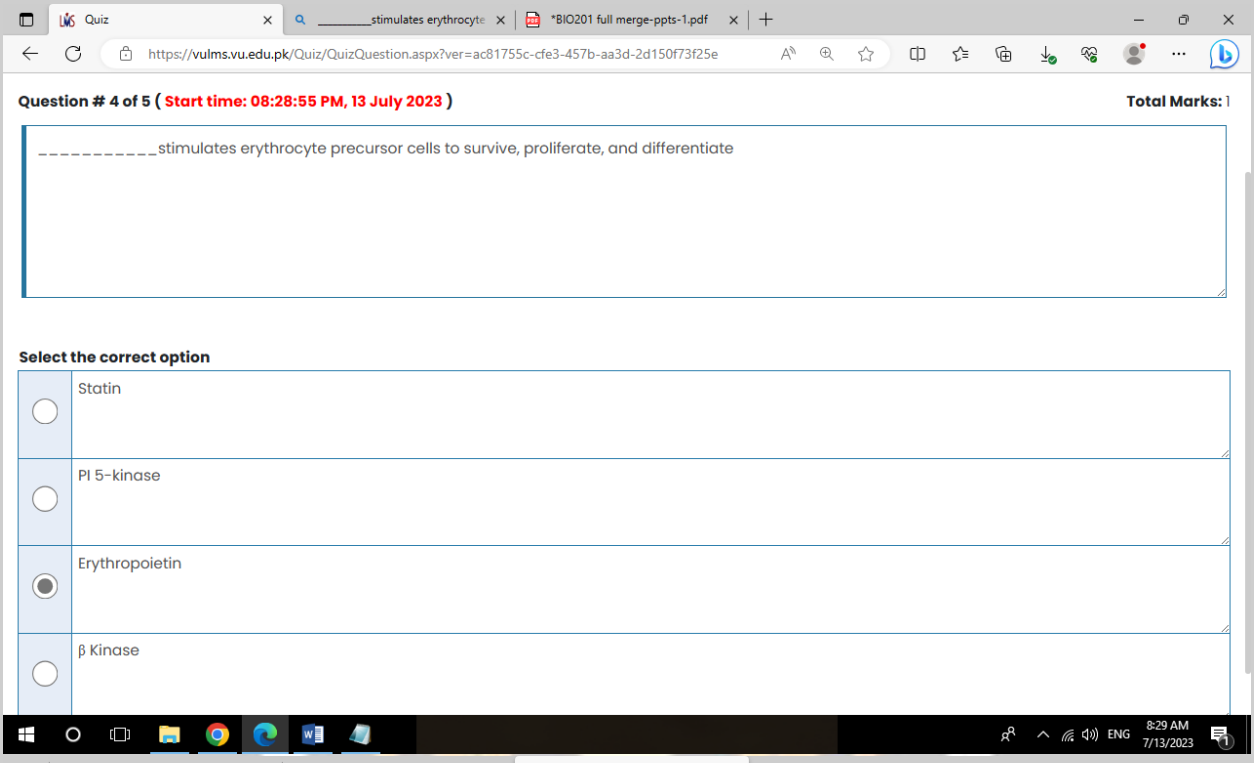
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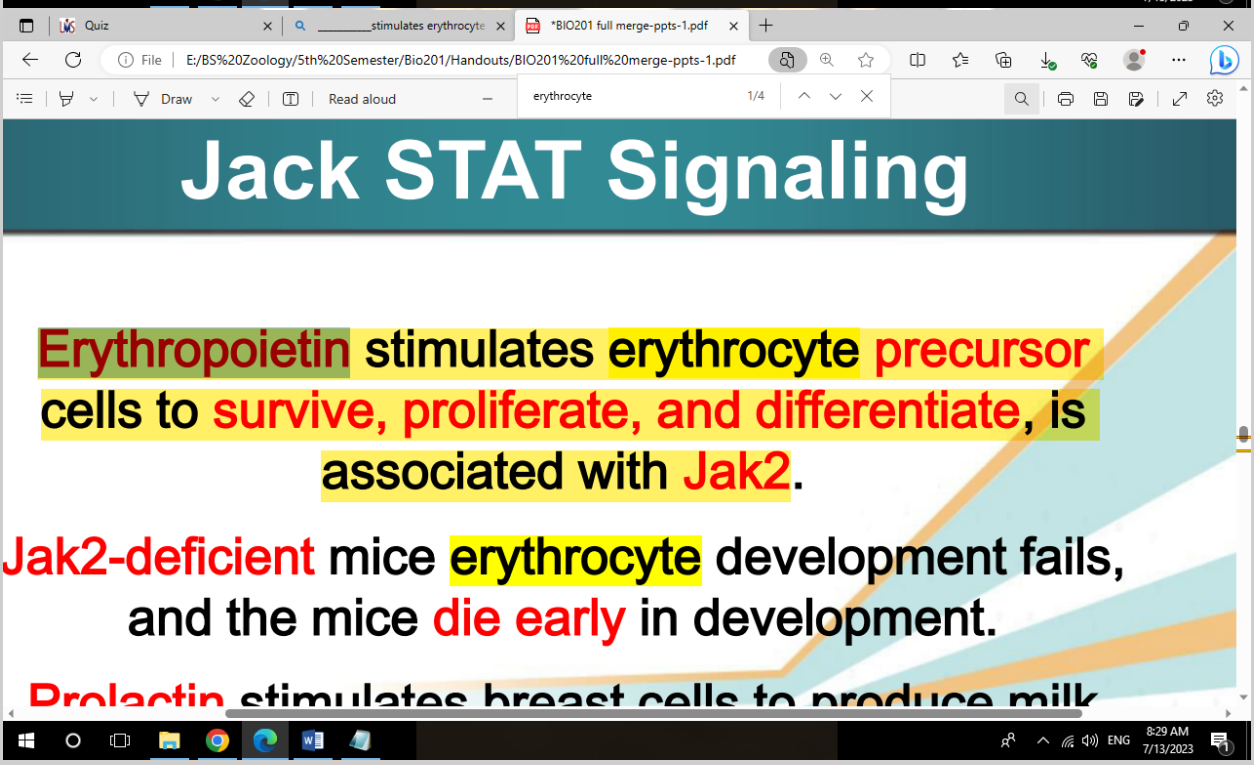




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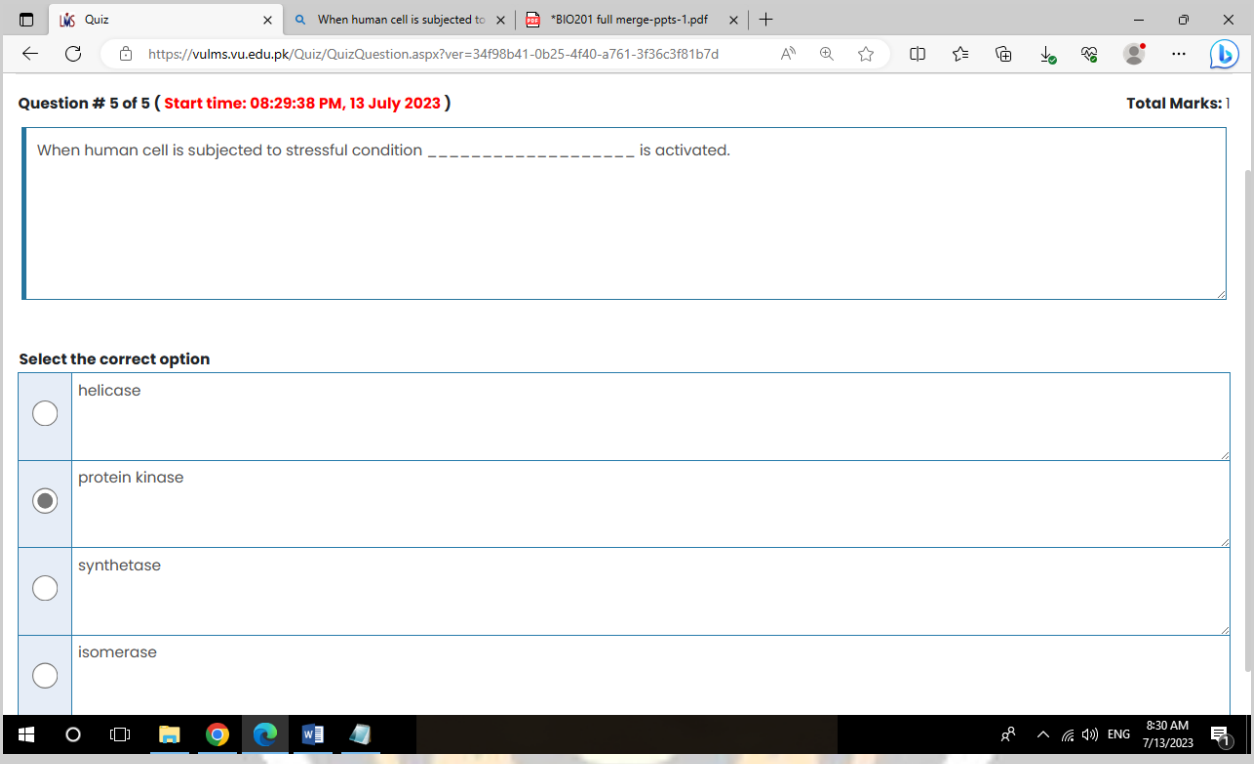
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Muhammad Zaman

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Remember me in you Precious Prayer

Jazak Allah

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