

# FAU College of Medicine Support Center

Knowledgebase > Classroom/Conference Room Technology > iClicker: Student Study Tools

## iClicker: Student Study Tools

Ankit Shah - 2023-06-22 - Classroom/Conference Room Technology

### Student iClicker Study Tools

Flag a question

From the **Class History** section, select a past polling activity.

The screenshot shows the iClicker app interface for a class named "Biology Intro MWF". The interface displays a list of activities for a specific date, September 16, 2020, with a total of 5/8 points. The activities listed are:

- Chapter 3 Quiz** (2/3 pts): You participated in a quiz. 12:11 PM - 12:12 PM.
- Class 3 - Poll** (3/5 pts): You participated in a poll. 12:02 PM - 12:12 PM. This activity is highlighted with a red box.
- Class 3 - Attendance** (checked): You checked in. 11:59 AM.

Below this, the interface shows activities for August 31, 2020, with a total of 5/7 points:

- Class 2 - Quiz 1** (2/3 pts): You participated in a quiz. 3:25 PM - 3:27 PM.
- Class 2 - Poll** (3/4 pts): You participated in a poll.

The bottom navigation bar contains four icons: Statistics, **Class History** (highlighted with a red box), Assignments, and Study Tools. A red arrow points from the "Class History" icon to the "Class 3 - Poll" activity.

Select the bookmark icon in the upper-right corner of each question you'd like to add to Study Tools. After flagging all of the questions you'd like to review, select the back arrow to

exit the activity.

You can repeat these steps with as many past activities as you'd like. Keep in mind that when you use Study Tools, you will be reviewing all of your currently flagged questions, even if you have flagged questions from multiple class sessions. We'll cover [managing your Study Tools questions](#) below.

< Class 3 - Poll

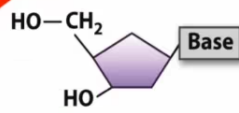
Total Questions: 5 Score: 3 of 5

✖ 0 Question 1

In-Class Question: Multiple Choice

Why aren't **nucleosides** incorporated into DNA?

- A. The bases are not fully assembled.
- B. The sugar is not in the right form.
- C. There are no phosphates to make the phosphodiester bonds.
- D. The peptide bonds don't form.




Biologie: Alter Life Works, Second Edition  
© 2015 Pearson Education

✔ +1 Question 2

In-Class Question: Short Answer

Comparing the **feeding structures** of crustaceans with insects and chelicerates, what relationship conclusion can be drawn?



Biologie: Alter Life Works, Second Edition  
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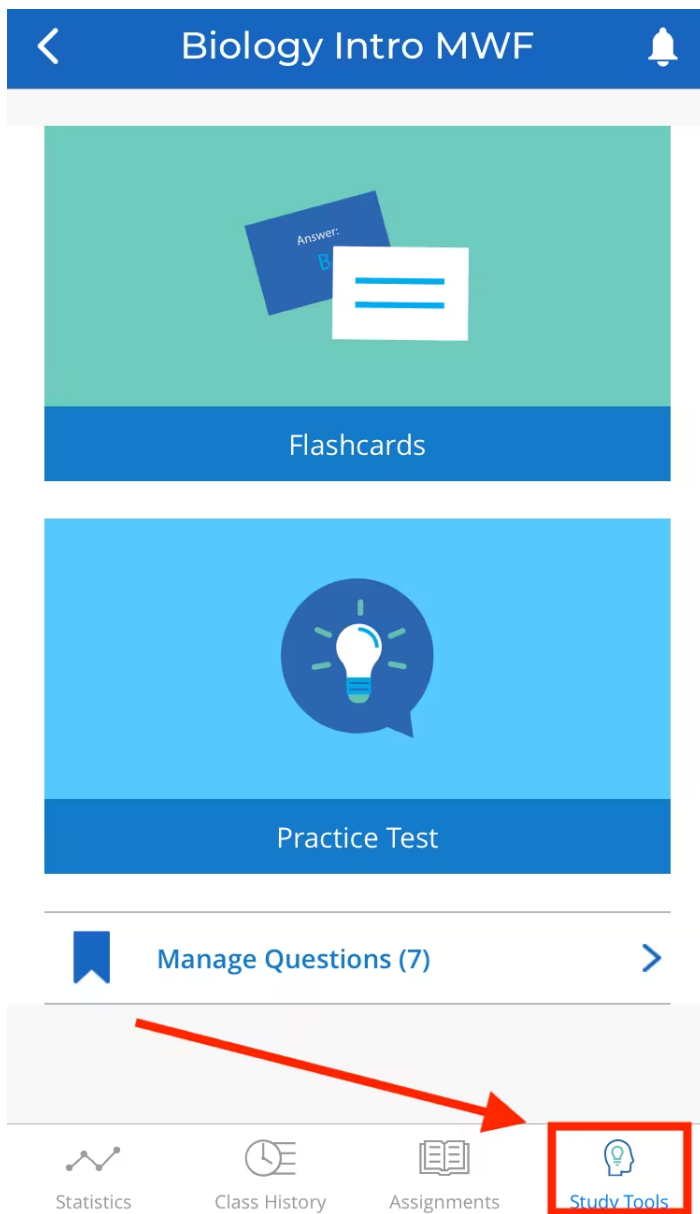
✔ +1 Question 3

[Return to top.](#)

Navigate to "Study Tools"

Navigate to the **Study Tools section** of your iClicker course. If you have flagged questions, you will see options for **Flashcards**, **Practice Test**, and **Manage Questions**. If you have not yet flagged questions, you will see a screen that reads "You don't have any questions

yet."



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Use flashcards

Select **Flashcards** to study with the questions you flagged. The front side of each flashcard contains the question image and the back contains the correct answer.

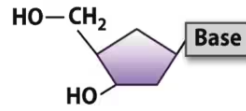


## Flashcards

In-Class Question: Multiple Choice

Why aren't **nucleosides** incorporated into DNA?

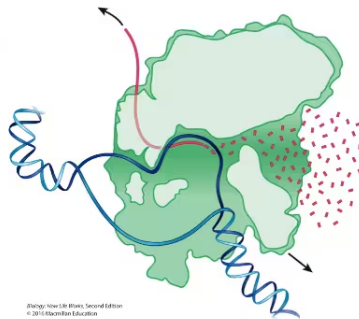
- A. The bases are not fully assembled.
- B. The sugar is not in the right form.
- C. There are no phosphates to make the phosphodiester bonds.
- D. The peptide bonds don't form.



Biologie: New Life, Second Edition  
© 2015 Macmillan Education

In-Class Question: Target

Where in this figure does the **RNA polymerase** action occur?



Biologie: New Life, Second Edition  
© 2015 Macmillan Education

In-Class Question: Numeric

In the DNA of certain bacterial cells, 16% of the nucleotides are **adenine**. What is the percentage of **guanine** in the bacterial DNA?



Simply tap or click on the flashcard to flip it over.



## Flashcards

C

In-Class Question: Target

Where in this figure does the **RNA polymerase** action occur?

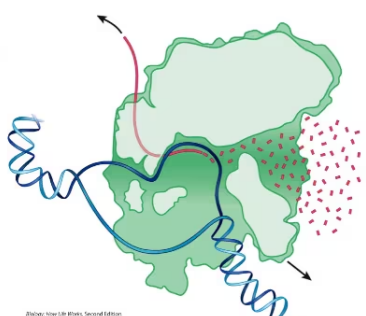



Photo: New Life Press, Second Edition  
© 2015 Macmillan Education

In-Class Question: Numeric

In the DNA of certain bacterial cells, 16% of the nucleotides are **adenine**. What is the percentage of **guanine** in the bacterial DNA?



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Take a practice test

You can quiz yourself on the questions you've flagged by selecting **Practice Test**.

Submit your answers for each question and immediately find out if your answer was correct or incorrect. Use the **Next Question** button to move on when you're ready.



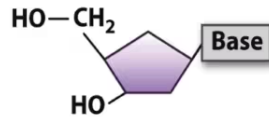
## Practice Test

### Question 1 of 7

In-Class Question: Multiple Choice

Why aren't **nucleosides** incorporated into DNA?

- A. The bases are not fully assembled.
- B. The sugar is not in the right form.
- C. There are no phosphates to make the phosphodiester bonds.
- D. The peptide bonds don't form.



Biology: New Life! 2nd Edition  
© 2016 Macmillan Education

Your Answer

C

Correct

Correct Answer

C

Next Question

After you complete a practice test, you will see a summary of your performance. You can choose to take the practice test again with all the questions or only the ones you missed.

Select the **X** in the upper-left corner to exit the practice test and return to the **Study Tools** screen.



## Practice Test

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You got 5/7 correct.

Study again to gain a better understanding of the material.

Study All Questions

Study Missed Questions

[Return to top.](#)

### Manage questions

Select **Manage Questions** to view all of your flagged questions, organized by class date. You can remove questions from your Study Tools by selecting **Edit** in the upper-right corner.



## Questions (7)

Edit

September 16, 2020

Why aren't nucleosides incorporated into DNA?

A. The bases are not fully assembled.  
B. The sugar is not in the right form.  
C. There are no phosphates to make the phosphodiester bonds.  
D. The phosphate bonds don't form.

HO-CH2-Base  
HO-

Where in this figure does the RNA polymerase action occur?

August 31, 2020

In the DNA of certain bacterial cells, 16% of the nucleotides are adenine. What is the percentage of guanine in the bacterial DNA?

August 26, 2020

Multicellularity allows sponges to:

A. reproduce.  
B. access nutrients.  
C. form a protective skin.  
D. None of the other answer options is correct.

Cnidarians form true epithelial tissue.

A. True  
B. False

Comparing the feeding structures of crustaceans with insects and chelicerates, what relationship conclusion can be drawn?

Within insects, the main evolutionary dividing line is between those that:

A. fly and those that do not fly.  
B. have two wings and those that do not have two wings.  
C. have three legs and those that do not have three legs.  
D. have many pairs of legs and those that do not.

Choose any questions you'd like to take out of Study Tools, then select **Remove**. Those questions will no longer be included in flashcards or the practice test.

**Note:** You can also remove Study Tools questions by selecting an activity from your **Class History**. Click or tap on the blue bookmark icon of any flagged questions you wish to unflag (the icon will turn white).

If needed, you can add removed questions back to Study Tools at any time by following the steps [outlined above](#).





## Questions (7)

Cancel

September 16, 2020

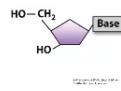
Select All



September 16, 2020

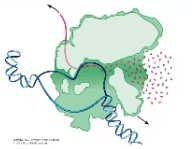
Why aren't nucleosides incorporated into DNA?

- A. The bases are not fully assembled.
- B. The sugar is not in the right form.
- C. There are no phosphates to make the phosphodiester bonds.
- D. The phosphate bonds don't form.



September 16, 2020

What is the figure in this figure showing the RNA polymerase action occur?



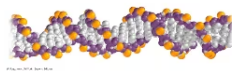
August 31, 2020

Select All



August 31, 2020

In the DNA of certain bacterial cells, 16% of the nucleotides are adenine. What is the percentage of guanine in the bacterial DNA?



August 26, 2020

Select All



August 26, 2020

Multicellularity allows sponges to:

- A. reproduce.
- B. access nutrients.
- C. form a protective skin.
- D. None of the other answer options is correct.



August 26, 2020

Cnidarians form true epithelial tissue.

- A. True
- B. False



August 26, 2020

Complex and chemical



- C. Some of the organisms are not true.
- D. Some of the organisms are not true.



Remove (2)

Tags

iClicker