



Wisewire Platform Operating Instructions for Students

Welcome to Wisewire's Assignment Platform! Use this guide to help you navigate your assignments. If at any point you require additional technical support you may reach out to support@wisewire.com to connect with a team member.

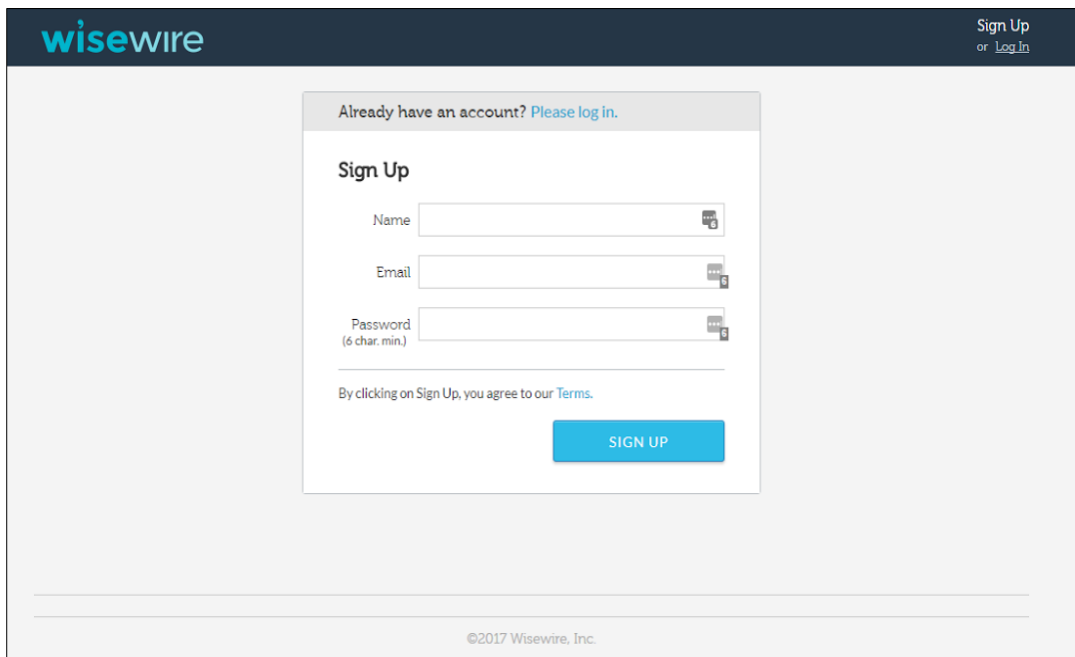
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1. Signing Up and Logging In

Visit platform.wisewire.com/signup and enter a name, email, and password. If you already have an account, select “Please log in” and fill out the form with your email and password.

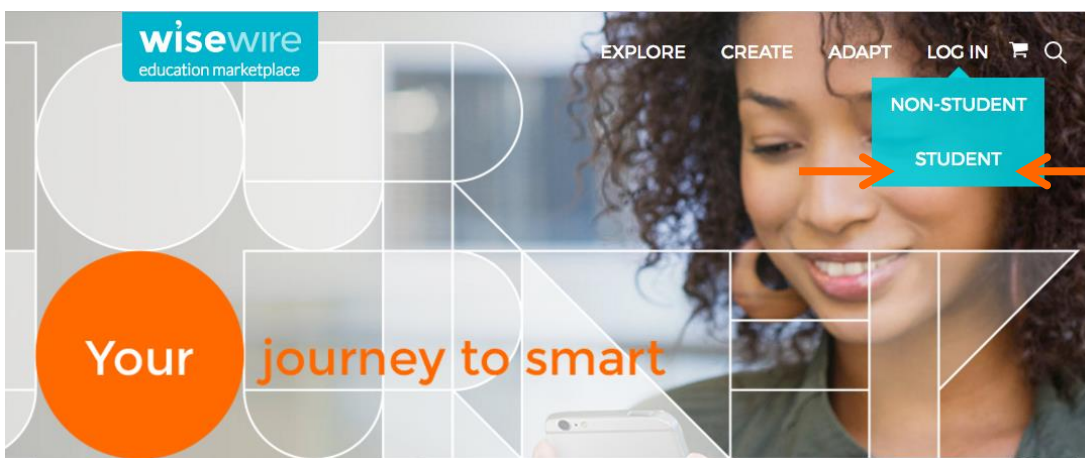


The screenshot shows the Wisewire Sign Up page. At the top left is the Wisewire logo. At the top right, there are links for "Sign Up" and "Log In". The main content area features a sign-up form with the following elements:

- A link: "Already have an account? [Please log in.](#)"
- A heading: "Sign Up"
- Input fields for "Name", "Email", and "Password (6 char. min.)".
- A checkbox area with the text: "By clicking on Sign Up, you agree to our [Terms.](#)"
- A blue "SIGN UP" button.

At the bottom center, there is a copyright notice: "©2017 Wisewire, Inc."

If you have accidentally visited <https://www.wisewire.com/>, click on “Log In” at the top of the page then select “Student.” This will take you to the correct log in page.





2. Resetting Your Password

If you have forgotten your password, submit the "[Forgot your password?](#)" form via the platform.wisewire.com site.

Forgot password

Enter your email address below and we'll send you instructions on how to reset your password.

Email

RESET PASSWORD

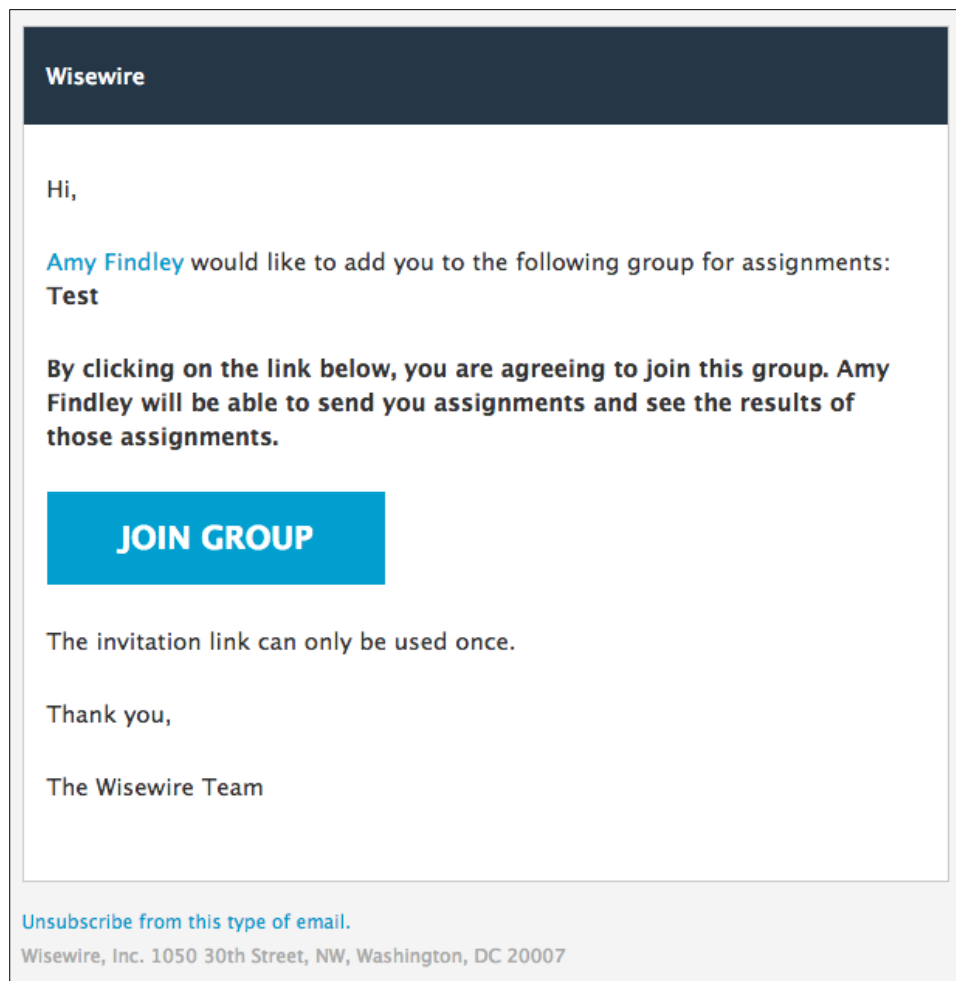




3. Joining Groups to Receive Assignments

You may join a group by selecting "Join Group" on an email you receive, or by logging in and entering a group code from your instructor.

3.1 Email invitation: Your instructor may send an email with an invitation to join a group. Click "Join Group" and complete the log in process.






3.2 Group Code Invitation: If your instructor has provided a group code, log in to your dashboard and submit your code in the purple "Join Group" area.

Welcome to your student dashboard.

YOUR ASSIGNMENTS

 [Assignments Received](#)

JOIN GROUP

If you received a code from the group owner, enter it here.

SUBMIT

For either method you will see a pop-up message similar to the below.

Group Joined! ✕

You are now part of **English 1** created by [Kat Buckley](#). We'll send you an email when a new assignment is ready.

Remember: Your results will be shared with your teacher once you complete your assignment.

If you have joined this group by mistake, please email support@wisewire.com and ask to be removed.

3.3 Expired Group Codes: If your group code has expired, your instructor can generate a new code and share it with you.





4. Your Dashboard

The dashboard provides a snapshot of your assignments, practiced assessments, and results.

The screenshot displays the Wisewire student dashboard. At the top, the header includes the Wisewire logo, the text "Dashboard Activity & Assignments", and a user profile icon. The main content area is divided into several sections:

- Greeting:** "Hello, Student Doehner!" followed by "Welcome to your student dashboard."
- YOUR ASSIGNMENTS:** A section with a sub-link for "Assignments Received".
- JOIN GROUP:** A section with the text "If you received a code from the group owner, enter it here." and a "SUBMIT" button.
- ASSIGNMENTS RECEIVED:** A list of assignments:
 - ASSIGNMENT (15 Questions)
 - College Physics: Chapter 15.3 Introduction to the Second Law of Thermodynamics: Heat Engines and Their Efficiency (Not Started)
 - Math Sample Items: Middle School (In Progress)
 - Introduction to Sociology: Society And Social Interaction (Not Started)
- PRACTICED ASSESSMENTS:** A list of assessments:
 - ASSIGNMENT (14 Questions)
 - Math Sample Items: Middle School (In Progress, Aug 21, 2017)
 - ASSESSMENT (21 Questions)
 - Anatomy and Physiology: Chapter 18 The Cardiovascular System Blood (Completed, Sep 01, 2017, 10% progress shown in a circular gauge)





5. Completing Assignments

Access your assignments by selecting “Assignments Received” in the left navigation of your dashboard. You can sort your assignments by date, title, or % correct.

The screenshot shows a student dashboard for Terrance. At the top left, it says "Hello, Terrance!" and "Welcome to your student dashboard." The breadcrumb trail is "Dashboard / Assignments Received". Below this, there's a "Sort by" dropdown menu set to "Date". On the left, there's a "YOUR ASSIGNMENTS" section with a sub-section for "Assignments Received". Below that is a "JOIN GROUP" section with a text input field and a "SUBMIT" button. The main content area shows an assignment card for "Unit 1 English Quiz" (10 Questions) with a status of "Not Started". Below the card, it says "1 result found."


Select the assignment you wish to complete by clicking on the name. Select “Start Practice” to start the assignment.

The screenshot shows an assignment page for "Anatomy and Physiology: Chapter 11 The Muscular System". The page has a purple background. The title is "Anatomy and Physiology: Chapter 11 The Muscular System". Below the title, there's a "DESCRIPTION" section that says "This pod was created for the OpenStax College textbook Anatomy and Physiology: Chapter 11 The Muscular System". There's also a "SOURCE MATERIAL" section that says "OpenStax Anatomy and Physiology". On the right side, there's a book cover image for "Anatomy and Physiology". At the bottom, it says "Assigned by Amy Findley" with a question mark icon, and "27 QUESTIONS TOTAL". A large blue "START PRACTICE" button is at the bottom right.






You are allowed two attempts of each question. If you answer incorrectly, select “Try Again.”

Incorrect 

[TRY AGAIN](#)

Correct 

Nice work on this item.

The median is the middle value when the data values are written in order from least to greatest.


Write the values in order: 34, 44, 56, 78, 79, 82

There is an even number of data values, so the median is the mean of the two middle values: $\frac{56 + 78}{2} = \frac{134}{2} = 67$.

Adding another data value to the set would result in an odd number of data values, so the median of the new set is the middle value. The new data value must be equal to the median of the original set, 67.

[CLOSE](#)

You may also see up to two hints. Hint 2 will only be viewable after Hint 1 is selected.

Hint 2 

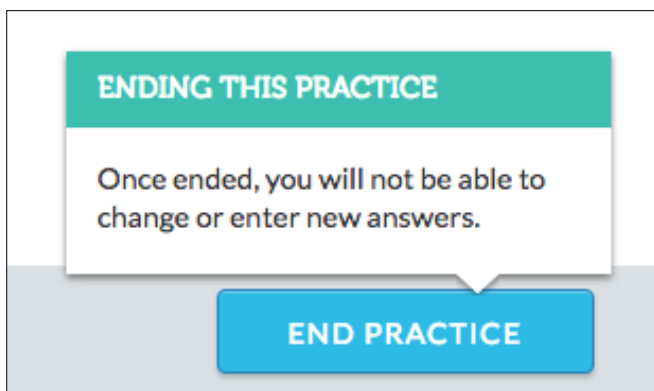
What is the relationship between the fourth vertex and the given vertices?

[CLOSE](#)



6. Submitting Assignments

After answering all the questions in your assignment, select “End Practice” in the bottom right corner.



When you have completed the assignment you will see your results. Your instructor will receive an email with the summary of your results.

ASSESSMENT (10 Questions)

Summary for Unit 1 English Quiz

Cover 1 2 3 4 5 6 7 8 9 10 [View Summary](#)

10 Questions Total

10 Scorable Questions

80% correct

- 8 Correct
- 0 Partially Correct
- 2 Incorrect
- 0 Don't Know
- 0 Not Answered

[Email Summary](#)

Started
11:54 AM, Apr 21, 2016

Completed
12:08 PM, Apr 21, 2016

[Retake this assessment](#)

| # | Type | Question Title | Date |
|----|-------------------------------------|---------------------------|--------------|
| 1 | IN-TEXT DRAG AND DROP | ELA_L.8.1.B_DDP_Q181 | Apr 21, 2016 |
| 2 | HOTSPOT (WITH PASSAGE) | ELA_RL.9-10.7_MCQ_Q988_v2 | Apr 21, 2016 |
| 3 | HOT TEXT (WITH PASSAGE) | ELA_RL.4.7_CLO_Q42 | Apr 21, 2016 |
| 4 | DROP-DOWN (WITH PASSAGE) | ELA_RI.3.3_DRD_Q118 | Apr 21, 2016 |
| 5 | MULTIPLE SELECT (WITH PASSAGE) | ELA_RI.3.7_MCQ_Q116a | Apr 21, 2016 |
| 6 | FILL IN THE BLANK | ELA_L.4.1.B_FIB_Q178 | Apr 21, 2016 |
| 7 | SIMPLE DRAG AND DROP (WITH PASSAGE) | ELA_RL.11-12.7_DDP_Q767 | Apr 21, 2016 |
| 8 | RADIO BUTTON (WITH PASSAGE) | ELA_RI.11-12.5_CLO_Q831 | Apr 21, 2016 |
| 9 | MULTIPLE CHOICE | ELA_G3_MCQ_WN02222 | Apr 21, 2016 |
| 10 | MATCHING COLUMNS | ELA_L.5.5.B_DDP_Q266 | Apr 21, 2016 |

7. Retaking Assignments

Select “Retake this assessment” at the top of the summary page. Return to the summary page at any time by clicking on the name of the assessment you wish to retake from your Assignment Dashboard. Select “Review” which will bring you to the summary page, where you can select “Retake this assessment” and complete the assessment again.

Note: Your instructor will be notified via email of your results each time you retake an assessment.

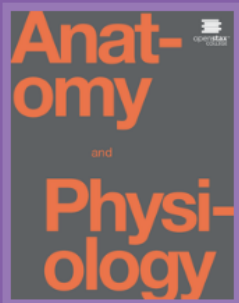
Anatomy and Physiology: Chapter 11 The Muscular System

DESCRIPTION

This pod was created for the OpenStax College textbook Anatomy and Physiology: Chapter 11 The Muscular System

SOURCE MATERIAL

[OpenStax Anatomy and Physiology](#)



Assigned by [Amy Findley](#) ?

27 QUESTIONS TOTAL

REVIEW

Do you really want to retake this assessment?

This will delete your current answer choices and practice results. If you received this assessment as an assignment, your teacher will be notified of the retake.

CLOSE RETAKE ASSESSMENT



8. Technical Support

The assignment platform works best from a desktop computer using Chrome browser. If you are experiencing technical difficulties unresolved by this guide you may email support@wisewire.com for help.

