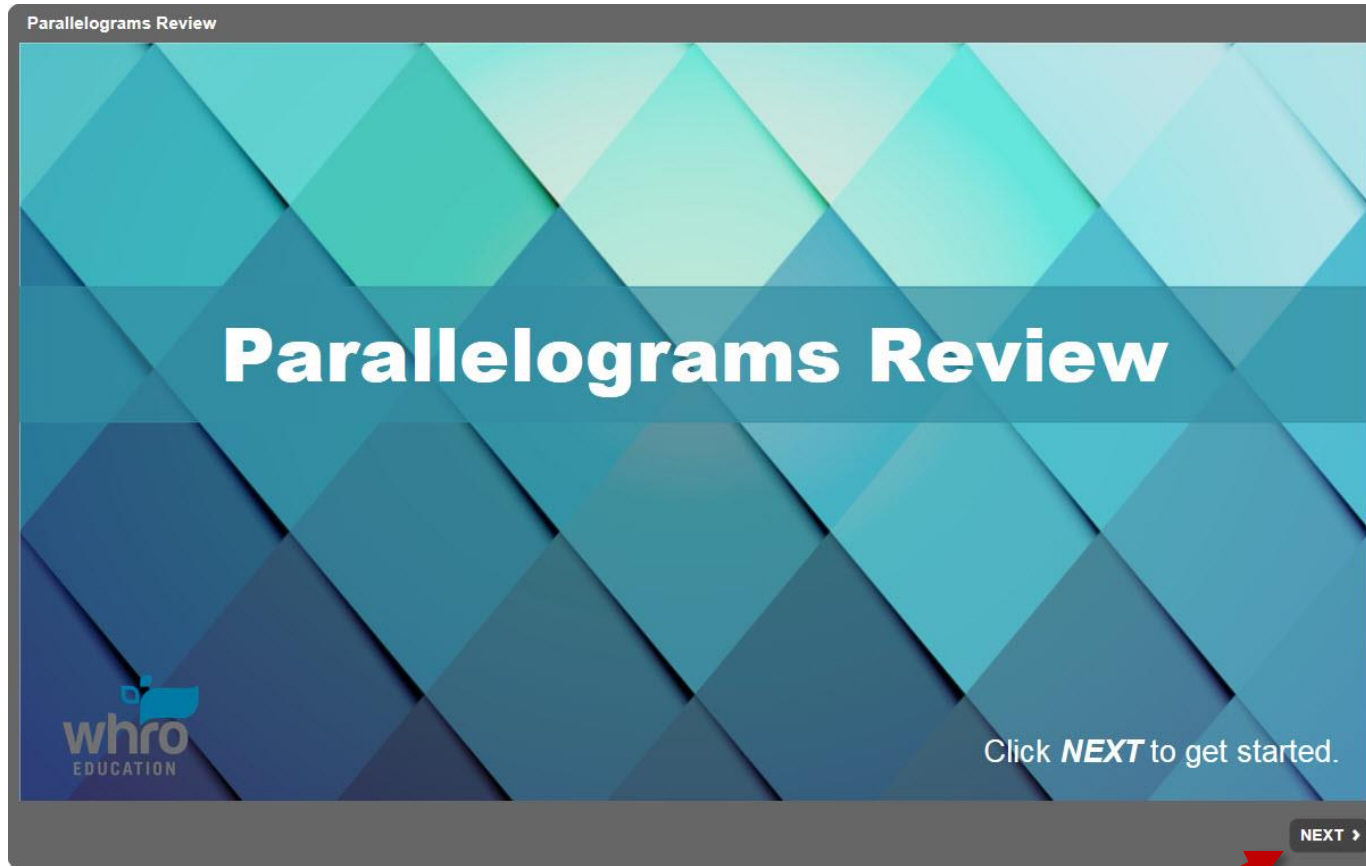


Tips for Viewing and Navigating Review Interactivities Geometry

Throughout the course, you will find interactivities used to review content. Most review interactivities follow a similar layout. In most instances, audio will not be included in the interactivity. This document provides tips for viewing and navigating review interactivities.

Title Slide

All review interactivities include a title slide. Click the **Next** button to start the review.



Next Button:
Click the **Next** button
to start the review.

Tips for Viewing and Navigating Review Interactivities Geometry

Submitting a Question

A variety of question types are used in review interactivities. Once you have answered a question, click the **Submit** button to check your answer. The example below shows a **numeric response** question.

Parallelograms Review

Given the parallelogram to the right, find x .

$x =$

Type your numeric response in the blank space provided. Click **SUBMIT** to check your response.

Question: Read the question or statement.

Answer Field: Type your numeric response.

Directions: Read the directions.

Submit Button: Click the **Submit** button to check your answer.

Tips for Viewing and Navigating Review Interactivities Geometry

The Feedback Slide

In most review interactivities, you get two chances to answer each question. After clicking the **Submit** button, you will receive corrective feedback. Click the **Continue** button to view the next question.

Parallelograms Review

Give the

Incorrect

That is incorrect. Please try again.

Try Again

Type checked

Parallelograms Review

Give the

Incorrect

You did not select the correct response. The diagonals of a parallelogram bisect each other. So, you can solve the equation below to find x .

$9x + 31 = 8x + 44$

$x + 31 = 44$ Subtract $8x$ from each side.

$x = 13$ Subtract 31 from each side.

Continue

SUBMIT

Try Again Button:
If you answer a question incorrectly the first time, click the **Try Again** button for a second chance.

Continue Button:
After reading the feedback, click the **Continue** button to view the next question.

Tips for Viewing and Navigating Review Interactivities Geometry

The Results Slide

All review interactivities include a **results slide**, which appears when all of the questions have been answered. The results slide contains your score and options to retry the quiz, review the quiz, print the results, or exit the quiz. The example below shows a **results slide**.

Parallelograms Review

Parallelograms Review

Your Score:
80%

Result:

✓ Congratulations! If you answered any questions incorrectly, please review the activity to view the correct responses.

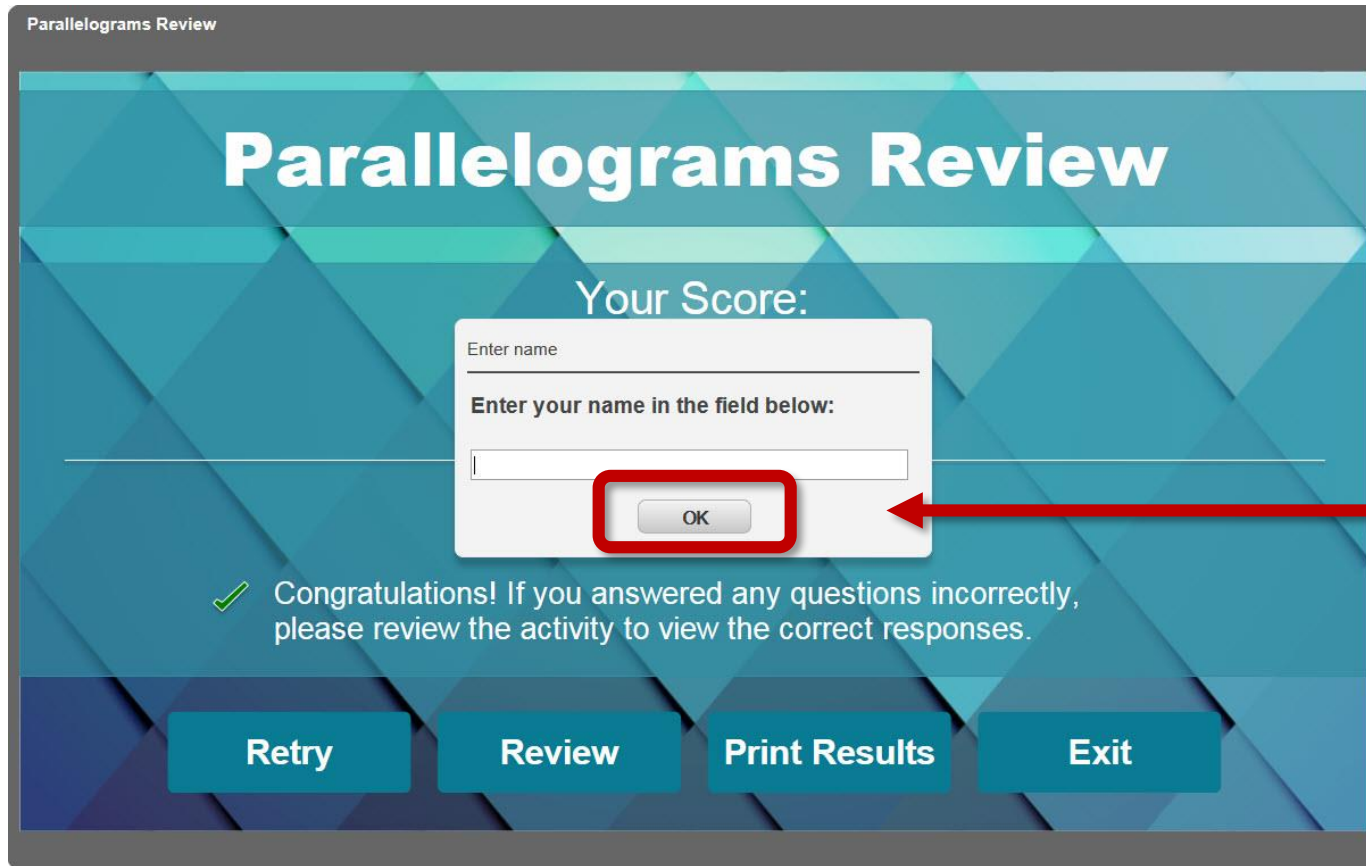
Retry **Review** **Print Results** **Exit**

Player Buttons:
Retry the quiz, review the quiz, print the results, or exit the quiz.

Tips for Viewing and Navigating Review Interactivities Geometry

How to View and Print the Review Interactivity Results

Upon clicking the **Print Results** button, you will be prompted to enter your name in the blank field. Click the **OK** button to view the results page.



The screenshot shows a web interface titled "Parallelograms Review". At the top, it says "Parallelograms Review". Below that, the main heading is "Parallelograms Review". Underneath, it says "Your Score:". A white dialog box is centered on the screen, containing the text "Enter name" above a text input field. Below the input field, it says "Enter your name in the field below:". The input field is currently empty. Below the input field, there is a button labeled "OK". A red circle highlights the "OK" button, and a red arrow points from the right side of the screen towards the "OK" button. At the bottom of the dialog box, there is a green checkmark icon followed by the text: "Congratulations! If you answered any questions incorrectly, please review the activity to view the correct responses." Below the dialog box, there are four buttons: "Retry", "Review", "Print Results", and "Exit".

Name Field:
Enter your name in
the field and click
the **OK** button.

Tips for Viewing and Navigating Review Interactivities Geometry

How to View and Print the Review Interactivity Results (continued)

The results page will be displayed in a new browser window. Your instructor may ask you to submit this page. Three options for saving and/or printing this page include the following:

1. Print the results page to submit it in-person or scan the printed page to create a digital copy.
2. Print or save the results page as an **Adobe® PDF** file.
3. Take a screen shot of the results page to save it as an image file.

Parallelograms Review

First and Last Name

Date / Time	Student Score	Passing Score	Result
April 26, 2018 10:49 am	80	70	Pass

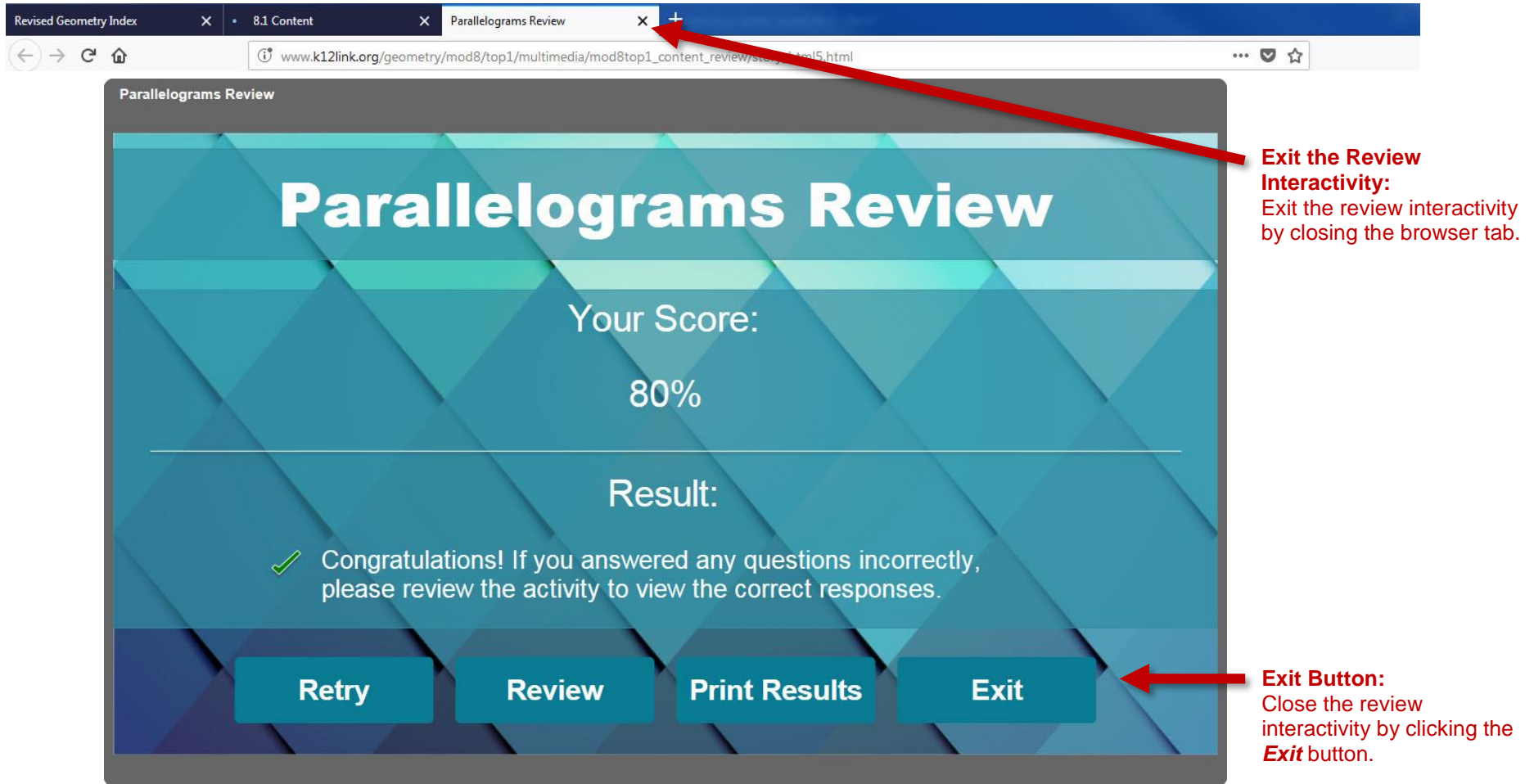
Parallelograms Review

#	Question	Correct Answer	Student Answer	Result	Points Awarded
1	Given the parallelogram to the right, find x .	Correct Response is equal to 13	13	Correct	10
2	Find TP.	30 units	30 units	Correct	10
3	What is $m\angle G$?	Correct Response is equal to 102	102	Correct	10
4	Given: Parallelogram WCDS What is $\angle D$?	67°	67°	Correct	10
5	At the carnival funhouse, the doors are parallelograms so they fit nicely with a sloped floor. The door is perpendicular to the bottom of the sloped floor. The floor has a 40° slope. What is the angle that the bottom of the door makes with the vertical edge of the frame?	Correct Response is equal to 130	12	Incorrect	0

How to Exit a Review Interactivity

Tips for Viewing and Navigating Review Interactivities Geometry

All review interactivities are set to open in a new browser tab. To exit a review interactivity, simply close the browser tab by clicking the “x” located in the corresponding tab. Additionally, all interactivities have an **Exit** button that can be used to exit the review interactivity.



Exit the Review Interactivity:
Exit the review interactivity by closing the browser tab.

Exit Button:
Close the review interactivity by clicking the **Exit** button.