

Checking students' scores and answers for an online assignment/exam

To check students' answers and scores, you can do the following steps:

1) Click on "Student Progress" in the WeBWork main menu, then select the set you want to see the scores of (for example, Test 2).

The screenshot shows the WeBWork main menu on the left with 'Student Progress' highlighted. The main content area is titled 'View student progress by set' and lists various assignments. 'MA121 Test 2' is selected and highlighted with a red arrow. To the right, there is a section titled 'View student progress by student' showing a list of students with red bars representing their progress.

2) You will see a list of students with their corresponding scores on the exam. Then click on the specific student's name.

The screenshot shows the 'View student progress by student' page. It includes a sidebar with navigation options and a main table of student scores. The table has columns for Name, Score, Out Of, Date, and Test Time. The 'Name' column is partially redacted with black bars. The 'Score' column shows scores ranging from 0 to 100. The 'Out Of' column shows scores ranging from 100 to 100. The 'Date' column shows dates from Mon Sep 14 10:16:50 2020 to Mon Sep 14 16:22:56 2020. The 'Test Time' column shows times ranging from 54.5 min to 59.7 min.

Name	Score	Out Of	Date	Test Time
Administrator	0	No tests taken.		
Administrator	0	No tests taken.		
Administrator	0	No tests taken.		
Administrator	0	No tests taken.		
Administrator	0	No tests taken.		
Administrator	88	100	Mon Sep 14 10:16:50 2020	54.5 min
Administrator	0	No tests taken.		
Administrator	100	100	Mon Sep 14 08:09:17 2020	26.0 min
Administrator	24	100	Mon Sep 14 15:55:35 2020	00.0 min
Administrator	26	100	Mon Sep 14 15:56:13 2020	14.6 min
Administrator	25	100	Mon Sep 14 22:13:45 2020	19.9 min
Administrator	63	100	Mon Sep 14 21:24:31 2020	44.8 min
Administrator	54.5	100	Mon Sep 14 12:02:49 2020	45.9 min
Administrator	0	No tests taken.		
Administrator	37	100	Mon Sep 14 13:49:27 2020	53.8 min
Administrator	100	100	Mon Sep 14 16:22:56 2020	59.7 min

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3) You will then be acting as the student, allowing you to see the student's answers.

The screenshot shows the WeBWorK interface for the course 'bsosnovski_MA121'. The top navigation bar includes the WeBWorK logo, the MAA logo, and a user profile section with 'Logged in as admin2' and a 'Log Out' button. A red circle highlights the 'Acting as student' button next to the 'Log Out' button. The left sidebar contains a 'MAIN MENU' with various options like 'Courses', 'Homework Sets', 'User Settings', 'Grades', 'Instructor Tools', 'Classlist Editor', 'Hmwk Sets Editor', 'Library Browser', 'Statistics', 'Student Progress', 'Scoring Tools', 'Email', 'File Manager', 'Course Configuration', and 'Help'. The main content area shows a table of homework sets for 'bsosnovski_MA121'.

Name	Test Score	Test Date	Status
<input type="checkbox"/> MA121 Review Test 2	0% complete		Closed, answers recently available.
<input type="checkbox"/> MA121 4 Sine Curve			Closed, answers recently available.
<input type="checkbox"/> MA121 5 Cosine Curve			Closed, answers recently available.
<input type="checkbox"/> Orientation	16% complete		Closed, answers available.
<input type="checkbox"/> MA121 1 Angle Measure	0% complete		Closed, answers available.
<input type="checkbox"/> MA121 2 Trigonometry of Right Triangles			Closed, answers available.
<input type="checkbox"/> MA121 3 Trigonometric Functions of Any Angle	0% complete		Closed, answers available.

4) Select the exam/assignment (see below) and click generate "Download pdf or TeX hardcopy."

The screenshot shows a list of exam/assignment sets in the WeBWorK interface. The 'MA121 Test 2 (test 1)' set is selected, indicated by a red circle around the checkbox. Below the list, there are three buttons: 'Clear', 'Download PDF or TeX Hardcopy for Selected Sets', and 'Email instructor'. A red arrow points to the 'Download PDF or TeX Hardcopy for Selected Sets' button.

<input type="checkbox"/> MA121 1 Angle Measure	0% complete	Closed, answers available.	
<input type="checkbox"/> MA121 2 Trigonometry of Right Triangles		Closed, answers available.	
<input type="checkbox"/> MA121 3 Trigonometric Functions of Any Angle	0% complete	Closed, answers available.	
<input type="checkbox"/> MA121 Review Test 1	0% complete	Closed, answers available.	
Take MA121 Final Exam test			Closed.
Take MA121 Test 1 test			Closed.
Take MA121 Test 2 test			Closed.
<input type="checkbox"/> MA121 Final Exam (test 1)	90/100	Wed Sep 30 12:28:25 2020	Completed.
<input type="checkbox"/> MA121 Test 1 (test 1)	100/100	Mon Sep 14 08:09:17 2020	Completed.
<input checked="" type="checkbox"/> MA121 Test 2 (test 1)	100/100	Wed Sep 23 13:06:15 2020	Completed.

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5) In the next window, you can select any student's name and the corresponding set to view it in a pdf file. The options marked below are recommended.

The screenshot shows two side-by-side panels. The left panel has a 'Filter' dropdown set to 'Display all possible records' and a list of student names: Abdelaal, Hadi (23614200), Administrator, (admin), Administrator, (admin2), Administrator, (admin3), and Administrator, (admin4). Below the list is a 'Change Display Settings' button. The right panel also has a 'Filter' dropdown set to 'Display all possible records' and a list of assignment sets: MA121_1_Angle_Measure, MA121_2_Trigonometry_of_Right_Triangles, MA121_3_Trigonometric_Functions_of_Any_Angle, MA121_3_Trigonometric_functions_of_any_angle_original, MA121_4_Sine_Curve, MA121_5_Cosine_Curve, MA121_6_More_Sine_and_Cosine_Curves, MA121_Final_Exam.v1, MA121_Review_Test_1, MA121_Review_Test_2, MA121_Test_1.v1, MA121_Test_2.v1, and Orientation. Below the list is a 'Change Display Settings' button. At the bottom, there are checkboxes for 'Show: Student answers', 'Correct answers', 'Hints', and 'Solutions'. There are also radio buttons for 'Hardcopy Format: Adobe PDF' and 'TeX Source', and radio buttons for 'Hardcopy Theme: One Column' and 'Two Columns'. A 'Generate hardcopy for selected sets and selected users' button is at the bottom.

6) You will see the pdf file generated in the web browser (you can download it to your computer if you want)

The screenshot shows a PDF file generated from the online assignment/exam. The title is 'Assignment MA121 Test 2 due 09/23/2020 at 02:06pm EDT'. The content is divided into two columns. The left column contains 'Problem 1' and 'Problem 2'. The right column contains 'Problem 3' and 'Problem 4'. Each problem includes a description, a list of questions, and a section for 'Answers submitted' and 'Correct Answers'. The 'Answers submitted' section shows the student's answers, and the 'Correct Answers' section shows the correct answers. The student's answers for Problem 1 are: (a) $\sin(\theta) = -\frac{2}{5}$, (b) $\sin(\alpha) = \frac{2}{5}$. The correct answers for Problem 1 are: (a) $\sin(\theta) = -\frac{2}{5}$, (b) $\sin(\alpha) = \frac{2}{5}$. The student's answers for Problem 2 are: (a) $\sin(\theta) = \frac{4}{5}$, (b) $\cos(\theta) = \frac{3}{5}$, (c) $\sec(\theta) = \frac{5}{3}$, (d) $\csc(\theta) = \frac{5}{4}$, (e) $\tan(\theta) = \frac{4}{3}$, (f) $\cot(\theta) = \frac{3}{4}$. The correct answers for Problem 2 are: (a) $\sin(\theta) = \frac{4}{5}$, (b) $\cos(\theta) = \frac{3}{5}$, (c) $\sec(\theta) = \frac{5}{3}$, (d) $\csc(\theta) = \frac{5}{4}$, (e) $\tan(\theta) = \frac{4}{3}$, (f) $\cot(\theta) = \frac{3}{4}$. The student's answers for Problem 3 are: (a) $\theta = -\frac{19\pi}{6}$ is found in quadrant [Quadrant?/I/II/III/IV] and $\theta' = \frac{5\pi}{6}$, (b) $\theta = -\frac{3\pi}{4}$ is found in quadrant [Quadrant?/I/II/III/IV] and $\theta' = \frac{5\pi}{4}$. The correct answers for Problem 3 are: (a) $\theta = -\frac{19\pi}{6}$ is found in quadrant [Quadrant?/I/II/III/IV] and $\theta' = \frac{5\pi}{6}$, (b) $\theta = -\frac{3\pi}{4}$ is found in quadrant [Quadrant?/I/II/III/IV] and $\theta' = \frac{5\pi}{4}$. The student's answers for Problem 4 are: $\csc(-135^\circ) = -\frac{2}{\sqrt{2}}$. The correct answers for Problem 4 are: $\csc(-135^\circ) = -\frac{2}{\sqrt{2}}$.

7) To check the next student's answers in a pdf file, just hit the go back button in your web browser, and you will be in step 5 above. Proceed to select another student's name, and so on.