

TEACHER: CREATE PRACTICE
QUIZ

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Select Questions

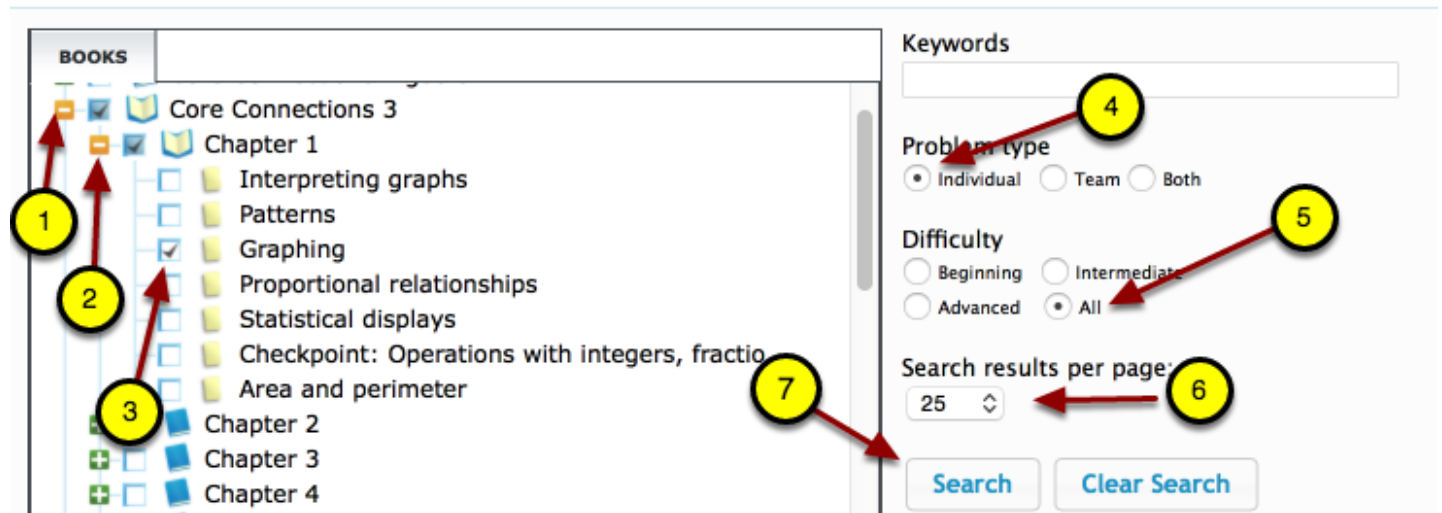
Create Practice Test: 1. Select questions

This tutorial provides step by step instructions for creating a question set.

1. Select book and topics.

Choose:

1. "Core Connections 3"
2. "Chapter 1"
3. "Graphing"
4. Number of results per page
5. "Problem" type
6. "Difficulty" level
7. Find a problem by keywords or ID number.
8. Search for problems.



2. Choose the following questions:

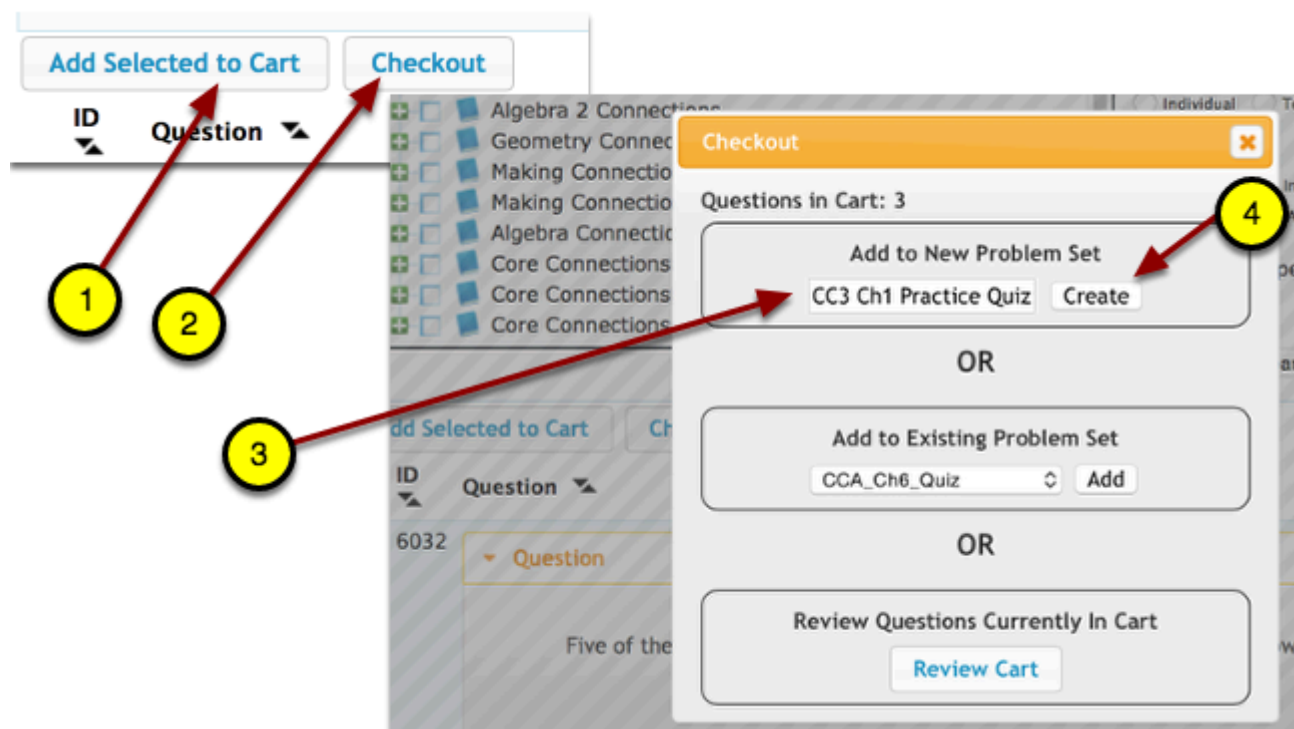
- Problem 320
- Problem 6378
- Problem 6546



3. Save the set:

Select/type:

1. Add Selected to Cart, if not already in cart.
2. Checkout (Found at the beginning of the questions.)
3. Name the set: CC3 Ch1 Practice Quiz
4. Choose "Create."



Create Practice Test: 2. Add to an Existing Test

1. Choose another question.

- Select "Core Connections 3" --> Chapter 1 --> Area and perimeter.
- Click "Search".

2. Select problem # 6276.

1. Select the problem.
2. Add to cart.

6276 Question

Each side of the figure is either horizontal or vertical. Calculate the area and the perimeter. Show any rectangles you see and use in your solution.

18 m, 6 m, 11 m, 9 m

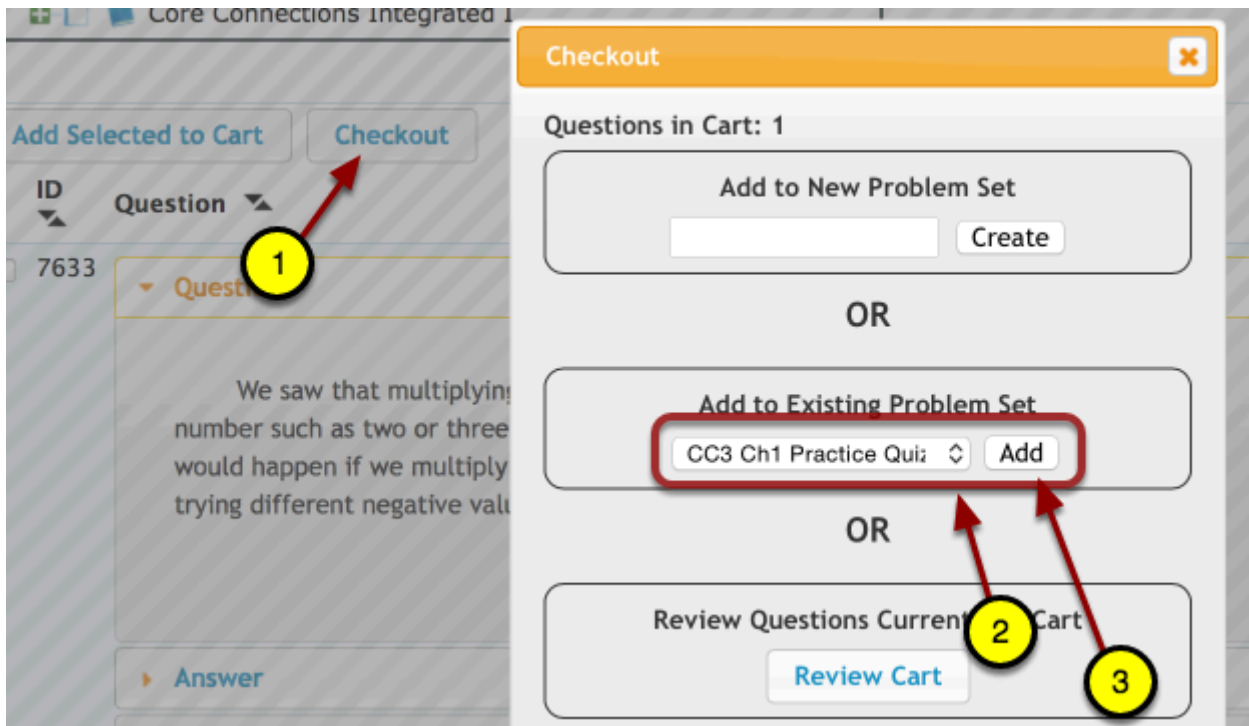
Answer

Info

Add to Cart

3. In the floating window:

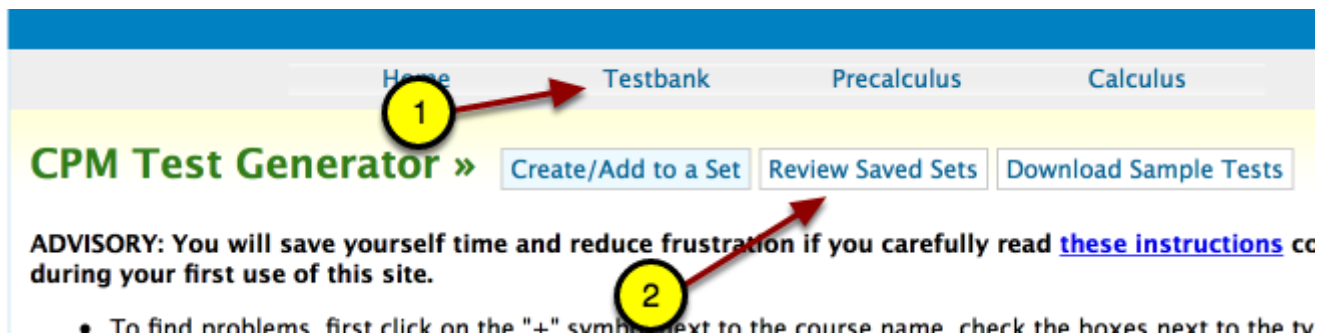
- Select "Checkout."
- Click the arrow for "Existing Set:" and select "CC3 Ch1 Practice Quiz."
- Select "Add."



Create versions & Editing Tabs

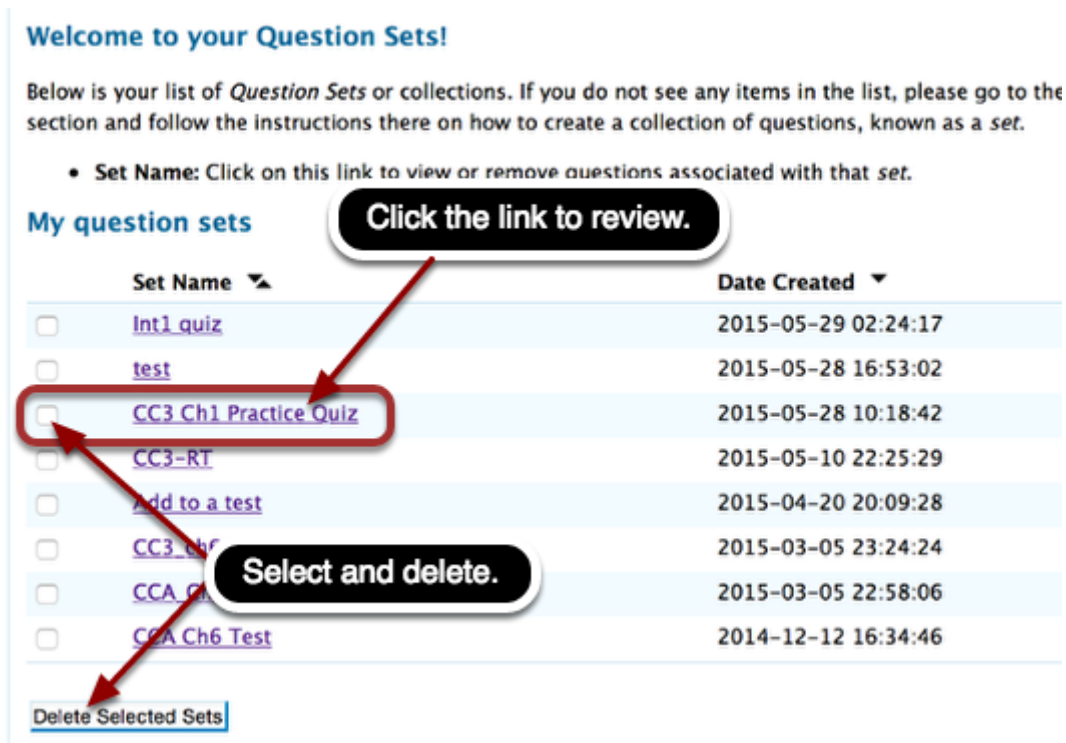
Create Practice Test: 3. Create Test Versions

In the Testbank, select "Review Saved Sets."




Click "CC3 Ch1 Practice Quiz" that you have previously saved.

Just click the link. DO NOT delete!



Click on "Create New Test Version."

TEST VERSIONS



Below is the collection of tests associated with the currently selected set, named CC3 Ch1 Practice Quiz. If you do not see any items in the grid, Click on [Create New Test Version](#) to design a new test.

- Test Name:** Click on this to edit settings and design tests.
- Answers:** Indicates where the answers to the test will be placed.
- Question Order:** Indicates whether the questions will always appear in the same order or be different from other tests.

+

Create New Test Version

Test Name ▼	Answers ▼	Question Order ▼	Date Created ▼
<input type="checkbox"/> CC3 Ch1 Practice Quiz v.1	Separate	Normal	2015-05-28 10:18:42

Delete Selected Tests

Creating a new test version goes into "Settings."


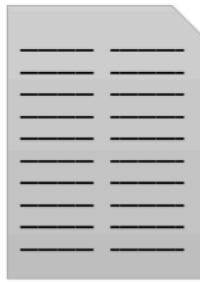
- Edit the title.
- Randomize the order of the test questions for a new version.
- Include Standards
- Select answer type and body layout of your choice.
- Save.

SETTINGS

Welcome to the Test Settings Interface

Below you will see various settings associated with the layout of your tests. You modify these settings on a previously saved test, however this will require clicking the "Regenerate Test" button in the "Test Editor" interface. This will cause any changes made to the document to be lost.

- **Test Name:** Name associated with the test. Use this to keep track of different test versions.
- **Randomize Question Order:** Test will be generated with questions in random order. This can be used to help reduce cheating.
- **Include Standards:** Include the standard information associated with the question (if applicable).
- **Answers:** Indicates where question answers should be placed.
- **Body Layout:** Indicates how questions will be laid out on the page.


Test Name:	CC3 Ch1 Practice Quiz	
Randomize Question Order	<input checked="" type="checkbox"/>	
Include Standards	<input checked="" type="checkbox"/>	
Answers:	<input checked="" type="radio"/> Separate Answer Sheet <input type="radio"/> Inline <input type="radio"/> At End of Test	
Body Layout:	<div>   </div>	

Save

Create Practice Test: 4. Review Saved Set

Click on one of the versions in your list.

TEST VERSIONS



Below is the collection of tests associated with the currently selected set, named CC3 Ch1 Practice Quiz. If you do not see any items in the grid, Click on [Create New Test Version](#) to design a new test.

- Test Name:** Click on this to edit settings and design tests.
- Answers:** Indicates where the answers to the test will be placed.
- Question Order:** Indicates whether the questions will always appear in the same order or be different from other tests.

+

Create New Test Version

Test Name ▼	Answers ▼	Question Order ▼	Date Created ▼
<input type="checkbox"/> CC3 Ch1 Practice Quiz v. 2	Separate	Shuffled	2015-05-31 01:31:56
<input type="checkbox"/> CC3 Ch1 Practice Quiz v.1	Separate	Normal	2015-05-28 10:18:42

Delete Selected Tests

Click the "Review Problem Set" tab.

- Select problem(s) to delete. Then click the "Delete Selected Questions."
- Click "Add Additional Questions" if desired.
- If question set is fine, click one of the black tabs above.

[DOWNLOAD](#)
[REVIEW PROBLEM SET](#)
[ONLINE EDITOR](#)
[ANSWER EDITOR](#)
[SETTINGS](#)

Welcome to the Review Problem Set Interface!

In this interface, you can rename the current problem set. The name of the problem set can help you keep track of what questions are associated within it. This interface can also be used to select problems via their respective checkboxes and remove them using the *Delete Selected Questions* button located at the bottom of the page.

Edit Problem Set

Set Name: CC3 Ch1 Practice [Rename Set](#)

Questions Associated with this Problem Set



To delete questions from this problem set use the checkboxes next to each question to select the question, then click on the "Delete Selected Questions" at the bottom of the page.

[Select all](#)
[Delete Selected Questions](#)
[Add Additional Questions](#)

#	Question	Info
1	<input type="checkbox"/> Plot the points $A(-1, 2)$, $B(-1, -1)$, $C(2, -1)$, and $D(2, 2)$ on the same set of axes. Use a ruler to connect them in order, including connecting point D back to point A, to form a quadrilateral (a shape with four sides). <p>a. What kind of quadrilateral was formed? How do you know?</p> <p>b. How long is each side?</p>	Problem 320 Difficulty: Intermediate Category 1: and perimeter Category 2: kpoint: Area and perimeter of circles and Category 3:

Create Practice Test: 5. Settings

You can always change the settings for a particular test.

1. Select your test.

The screenshot shows the CPM Test Generator interface. At the top, there are tabs for Home, Testbank, Precalculus, and Calculus. Below the tabs, there are buttons for 'Create/Add to a Set', 'Review Saved Sets', and 'Download Sample Tests'. A red arrow points from circle 1 to the 'Create/Add to a Set' button. Another red arrow points from circle 2 to the 'Review Saved Sets' button. Below the buttons, there is a section titled 'My question sets' with a table of question sets. A red arrow points from circle 3 to the 'CC3 Ch1 Practice Quiz' row in the table.

Set Name	Date Created
Int1 quiz	2015-05-29 02:24:17
test	2015-05-28 16:53:02
CC3 Ch1 Practice Quiz	2015-05-28 10:18:42

2. Select the version.

The screenshot shows the 'View/Modify Sets' page for 'CC3 Ch1 Practice Quiz'. At the top, there are buttons for 'Create/Add to a Problem Set' and 'Review Saved Sets'. Below the buttons, there is a section titled 'TEST VERSIONS' with a table of test versions. A red arrow points from a callout box to the 'CC3 Ch1 Practice Quiz v.2' row in the table.

Click on one of your versions.

Below is the collection of tests associated with the currently selected set, named CC3 Ch1 Practice Quiz. If you do not see any items in the grid, Click on [Create New Test Version](#) to design a new test.

- Test Name:** Click on this to edit settings and design tests.
- Answers:** Indicates where the answers to the test will be placed.
- Question Order:** Indicates whether the questions will always appear in the same order or be different from other tests.

Test Name	Answers	Question Order	Date Created
CC3 Ch1 Practice Quiz v.2	Separate	Shuffled	2015-05-31 01:31:56
CC3 Ch1 Practice Quiz v.1	Separate	Normal	2015-05-28 10:18:42

3. Modify settings:

1. Change the name.
2. Randomize the question order.
3. Choose an answer layout.

4. Choose one or two column test.
5. Save!

Home Testbank Precalculus Calculus

[View/Modify Sets](#) » [CC3 Ch1 Practice Quiz](#) » [CC3 Ch1 Practice Quiz v.1](#)

DOWNLOAD REVIEW PROBLEM SET ONLINE EDITOR ANSWER EDITOR **SETTINGS**

Welcome to the Test Settings Interface

Below you will see various settings associated with the layout of your tests. You modify these settings on a previously saved test, however this will require clicking the "Regenerate Test" button in the "Test Editor" interface. This will cause any changes made to the document to be lost.

- **Test Name:** Name associated with the test. Use this to keep track of different test versions.
- **Randomize Question Order:** Test will be generated with questions in random order. This can be used to help reduce cheating.
- **Answers:** Indicates where question answers should be placed.
- **Body Layout:** Indicates how questions will be laid out on the page.

Test Name: CC3 Ch1 Practice Quiz v.1

Randomize Question Order: ☐

Answers: ☒ Separate Answer Sheet ☐ Inline ☐ At End of Test

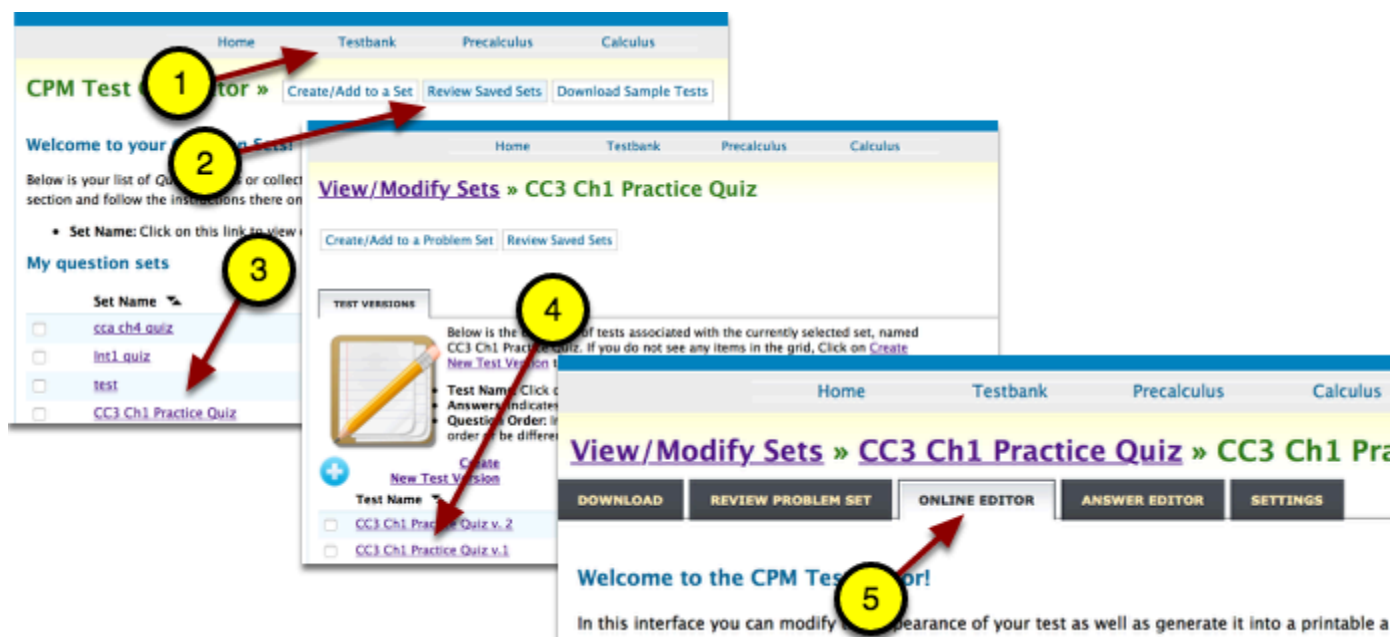
Body Layout: ☒ One Column ☐ Two Columns ☐ Three Columns

Save

Create Practice Test: 6. Editors

This is an introduction to the editors. See "Online Editor Advanced Options" for detailed instructions on the equation editor and adding your own graphic.

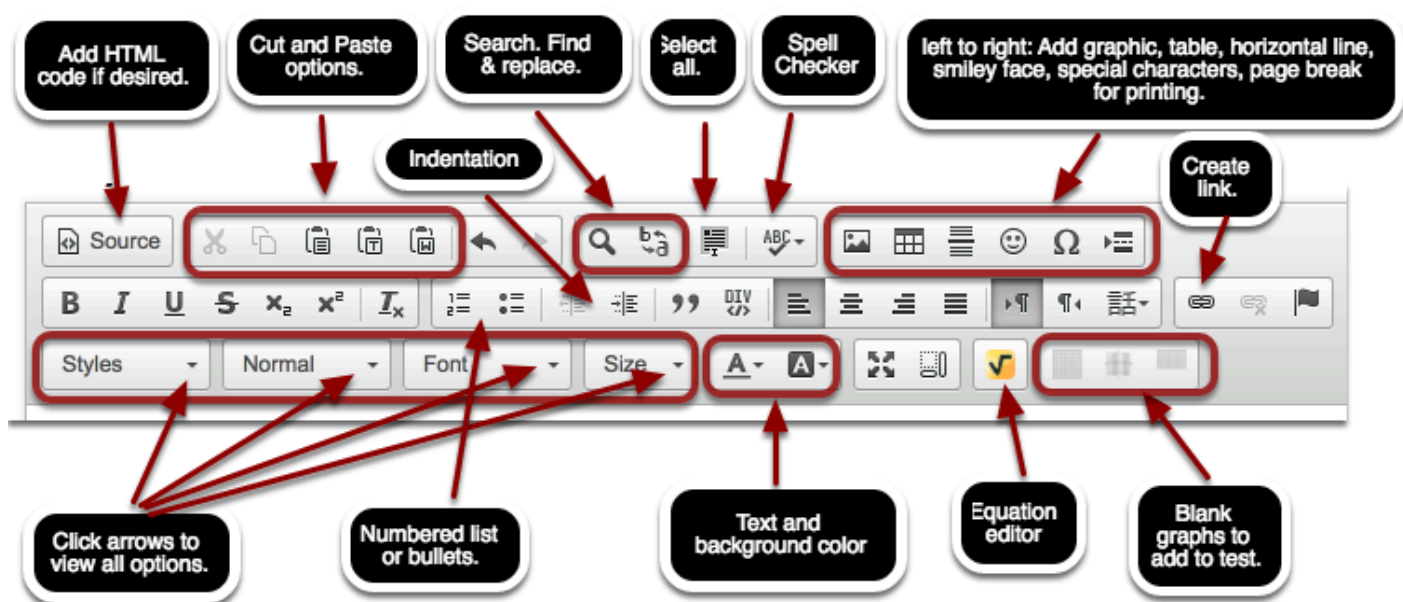
Online Editor: Navigate to it.



Online Editor: Modify test.

On your test:

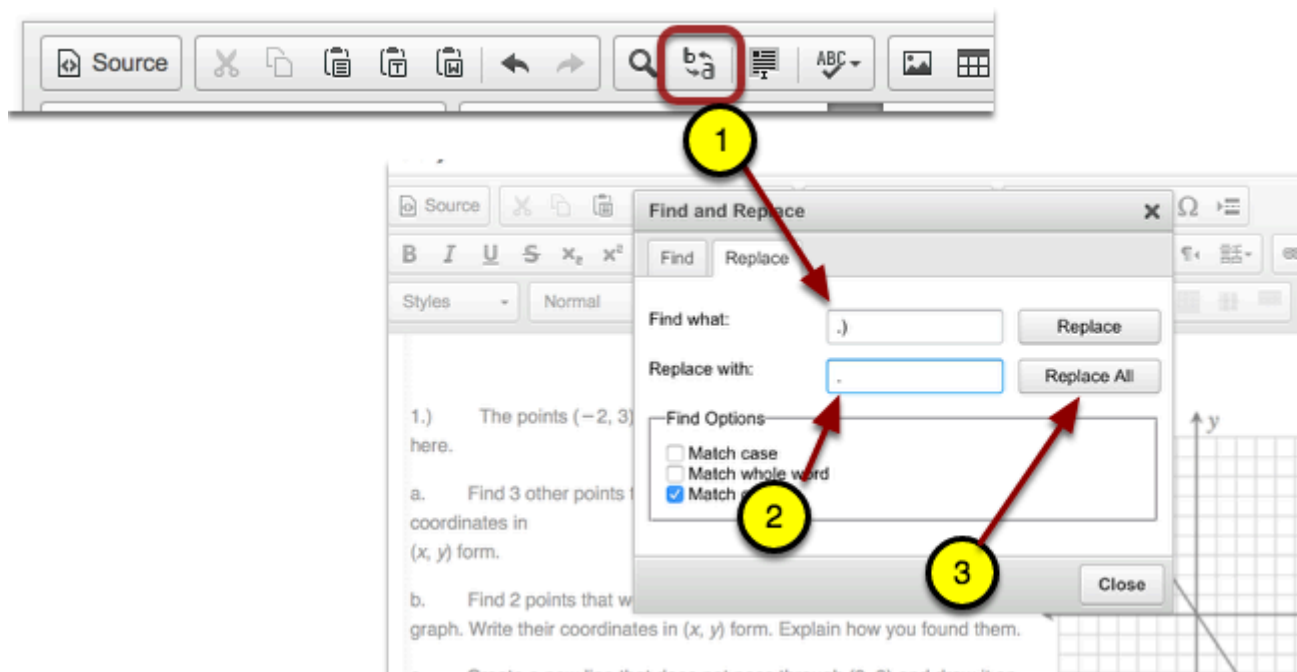
- indent the sub-questions
- Change a font or size
- Add a blank graph to the 5th question.



Online Editor: Find and Replace

You can quickly modify how the problems are numbered.

1. in the 'Find what', type '.)'
2. In the 'Replace with', type '.'
3. Then click 'Replace All.'

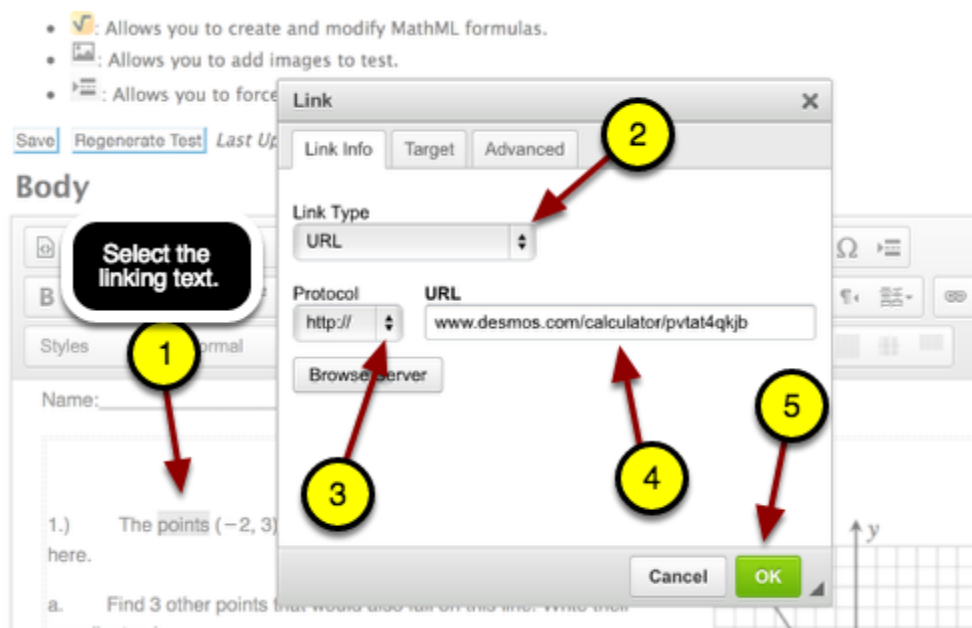


Online Editor: Creating a link.

1. Highlight the text where the link will occur such as 'points' in problem 1.
2. Choose a link type.

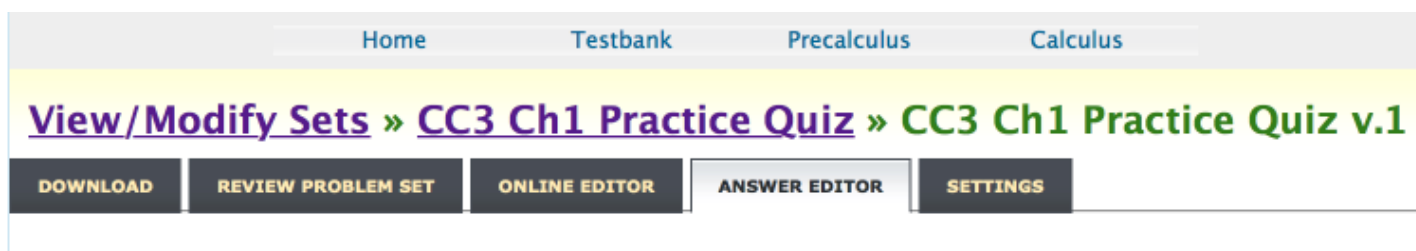
3. Choose a protocol such as <http://> or <https://>
4. Type in the URL such as: <https://www.desmos.com/calculator/pvtat4qkjb>.
5. Click "OK."

When you download the pdf file, the link will be active.



Answer Editor: Navigate to it.

- Select the tab next to the "Online Editor."
- The editing options are the same for the "Online Editor" which edits the actual test.
- Find and replace is an excellent option for formatting in a different way.



Create Practice Test: 7. Download

Download tests:

- Click on "Review Saved Sets."
- Click on one of the saved sets.
- Click on one of the test versions.
- Download one of the 3 choices -- PDF, Open Office, of Microsoft Word versions.
- Note: Answer downloads are only available if they are on a separate page.

The screenshot displays the CPM Test Generator web application. The top navigation bar includes links for Home, Testbank, and Precalculus. The main interface is divided into several sections:

- Welcome to your Question Sets!**: A section for managing question sets, including a list of "My question sets" with entries like "Int1 quiz", "test", and "CC3 Ch1 Practice Quiz".
- TEST VERSIONS**: A section for managing test versions, including a list of "Test Name" entries like "CC3 Ch1 Practice Quiz v. 2" and "CC3 Ch1 Practice Quiz v. 1".
- Download Tests**: A section for downloading tests in various formats (PDF, Open Office ODT, Word DOC) and answer sheets.

Red arrows indicate the sequence of steps to follow: from the "Review Saved Sets" button in the top navigation bar, to the "CC3 Ch1 Practice Quiz" link in the "My question sets" list, to the "CC3 Ch1 Practice Quiz v. 1" link in the "TEST VERSIONS" list, and finally to the "Download" button for the PDF version of the test.

Online Editor Advanced Options

Create Practice Test: 8. Add User Created Graphics

This article describes how you can add your own graphics to a test.

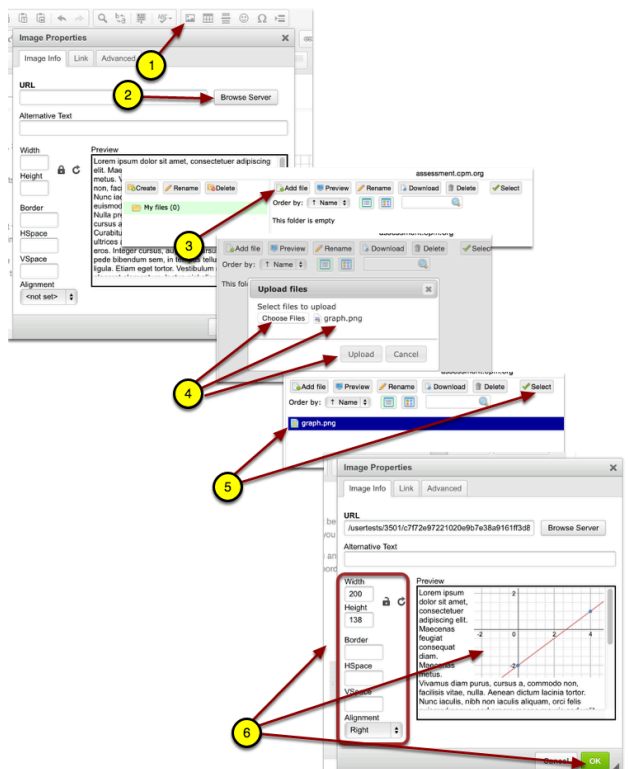
1. Add a graph to your device:

Choose a graphic of your choice.

2. Change problem number 5 and add your own graphic.

Change problem number 5 to read: Work as a team to find the equation of this graph:

1. Then, click the image icon.
2. Browse your device for the graphic.
3. Add file.
4. Upload your file. You will need to browse your drive to find the file. Select it. The name of your file should appear next to 'Choose Files.'
5. Then select your file so that the background color is blue. Then click 'Select.'
6. You can alter the width, height, add a border, and select the alignment as you choose. Click 'ok' when complete.

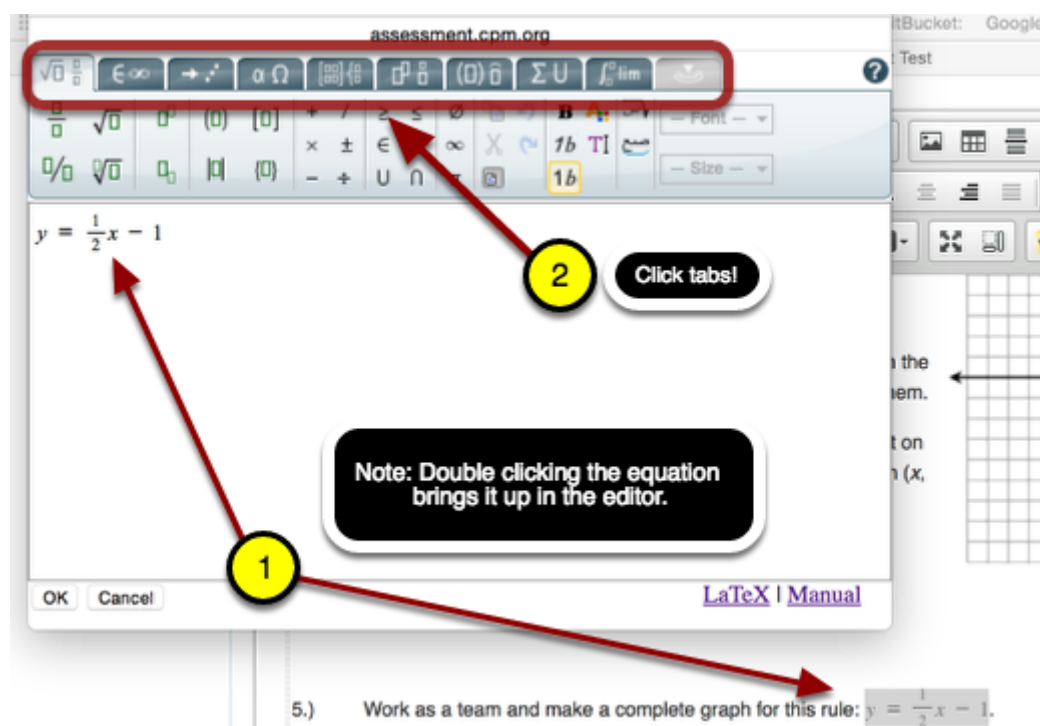


Create Practice Test: 9. Using The Equation Editor

This article describes how to use the Equation Editor to modify an equation.

Modify the equation in problem #5:

- Double click the equation in problem #5. The equation editor will come up.
- Click all of the tabs above and note which ones may be useful to you and the courses you are teaching.



Replace the equation:

- Type in the function below.
- Use the icons to help with exponents, parentheses, and fractions.
- (Note: the 6th tab from the left has a smaller fraction than the first tab.)
- Click 'OK' at the bottom left when completed.

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$\sqrt{\square}$	∞	\rightarrow	α	Ω	$\left(\frac{\square}{\square}\right)$	$\left(\frac{\square}{\square}\right)$	(\square)	Σ	\int	\lim
$\frac{\square}{\square}$	$\sqrt{\square}$	\square^{\square}	(\square)	$[\square]$	$+$	$/$	\geq	\leq	\emptyset	\rightarrow
$\frac{\square}{\square}$	$\sqrt{\square}$	\square_{\square}	$ \square $	$\{\square\}$	\times	\pm	\in	\subset	∞	\rightarrow
					$-$	\div	\cup	\cap	π	\rightarrow

$y = \frac{3}{4}(x - 1)^2$