

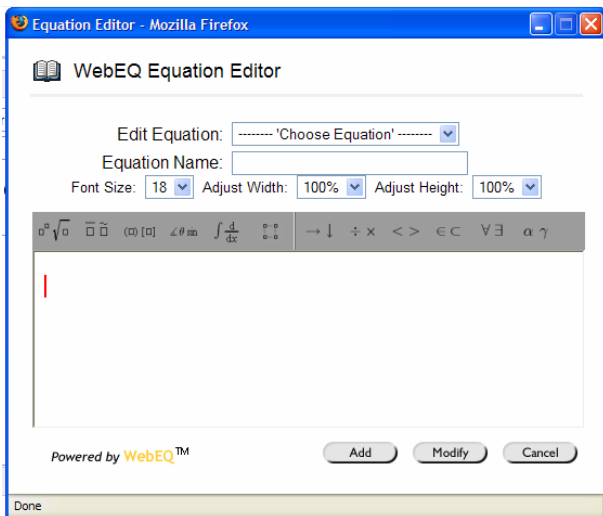
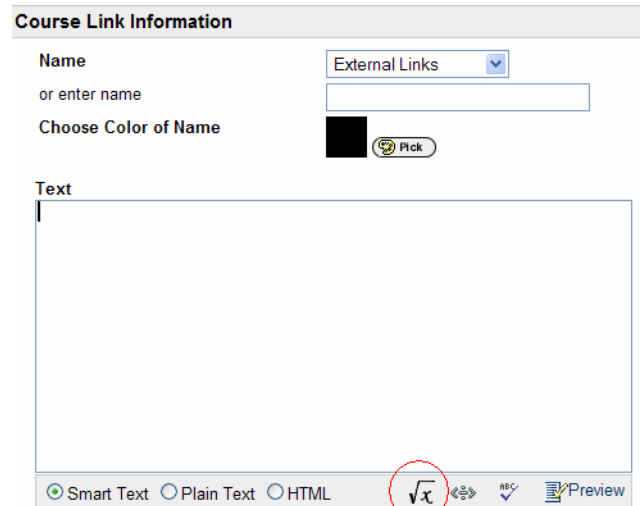
Blackboard 6: Using the Equation Editor 10 Steps

This Step-by-Step explains the procedures for using the equation editor in Blackboard 6.

This Step-by-Step assumes that the user has already accessed the proper section of their course.

1.) In the text window click on the equation editor icon.

2.) This will launch a new window.

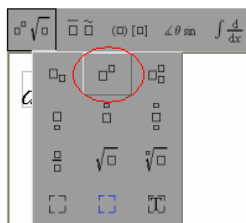


3.) Familiarize yourself with the different equation symbols that are available for use.

In this example I will use the Pythagorean Theorem.



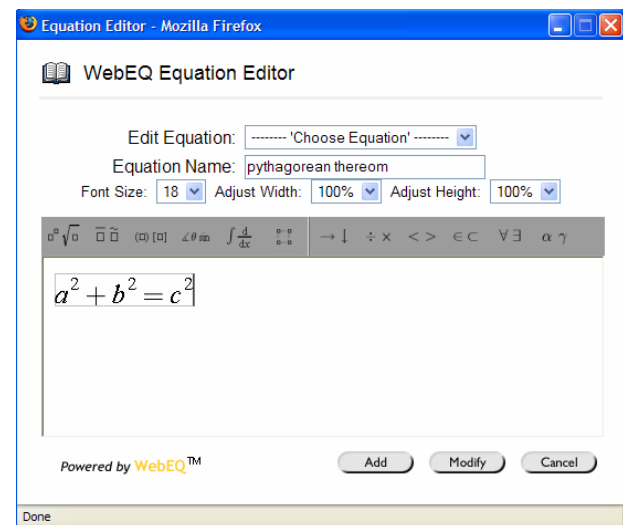
5.) Click on the appropriate equation symbol.



6.) Type in the desired data. In this example “a”

7.) Inside the editor window click in the second box, a red line will appear. Now type in the desired data “2”

8.) Press the arrow key to return to the main editor window.



9.) You may need to repeat these steps numerous times depending on the equation you are creating. For this example the steps were repeated three times. Once for each variable.

10.) Click “Add”. This will take you back to the section you were originally at. You will notice that your equation is not displayed. The user will see the equation as you created it inside the equation editor. To see that view before submitting click “Preview”

