

Four templates for practicing typing math with ER questions

1. TestNav Equation Editor Template for typing math in an ER question

The link takes you to a blank equation editor page. The first page is a tutorial. Click to the second page to access the template to just type math. Click to the third slide to be able to type math and explain for an extended response option. You will need to have your ER question in a different place (printed on a paper, on a slide, in a Canvas assignment, or Desmos assignment).

Suggestions for use:

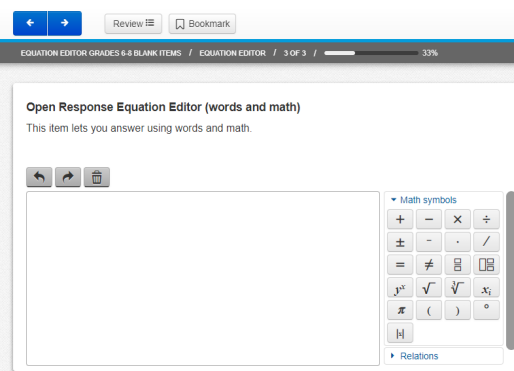
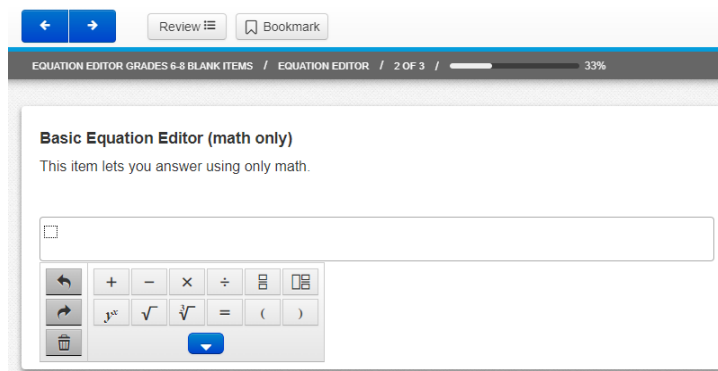
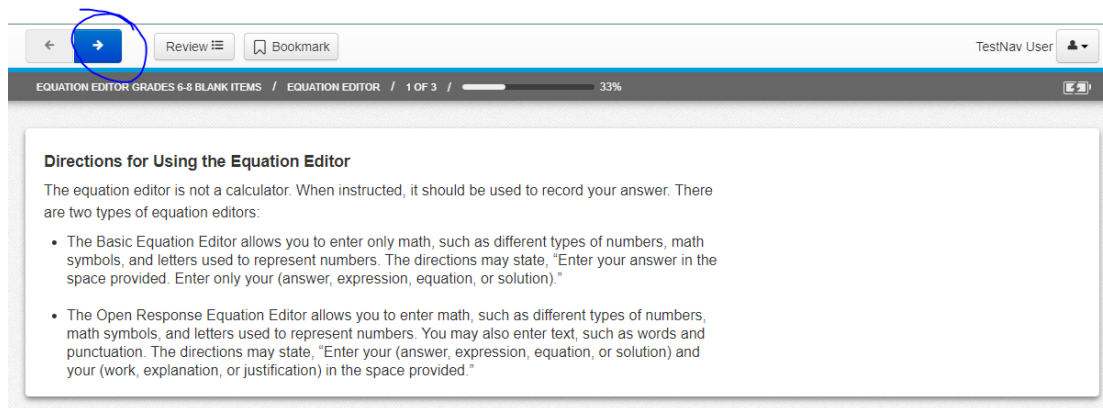
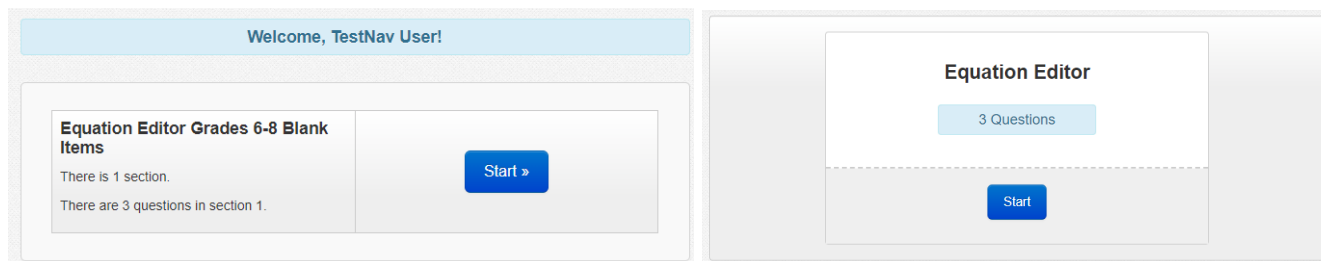
Copy the link below and share with students. Provide students with an ER question.

Have students type in their answers. Take a screenshot of their work and place it in a Canvas Assignment.

Have students type in their answers. Take a screenshot of their work and place it in a [Google Slides](#).

Have students type in their answers. Take a screenshot of their work and place it in a [Desmos Assignment](#).

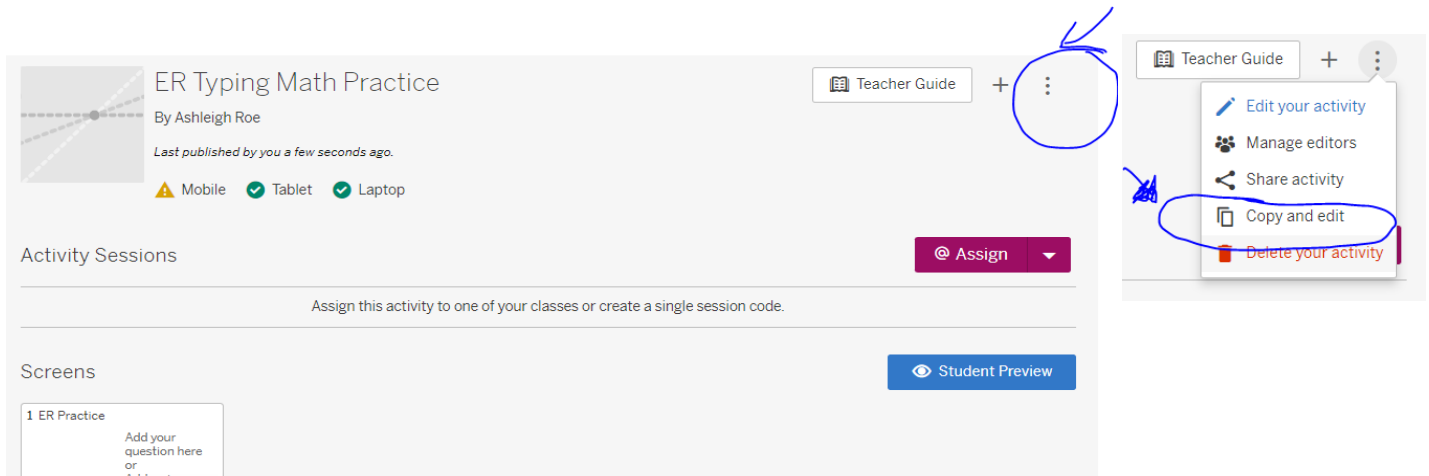
<https://il.testnav.com/client/index.html#login?username=LGN656613626&password=UQPT6DSA>



2. Desmos Activity for typing math in an ER question

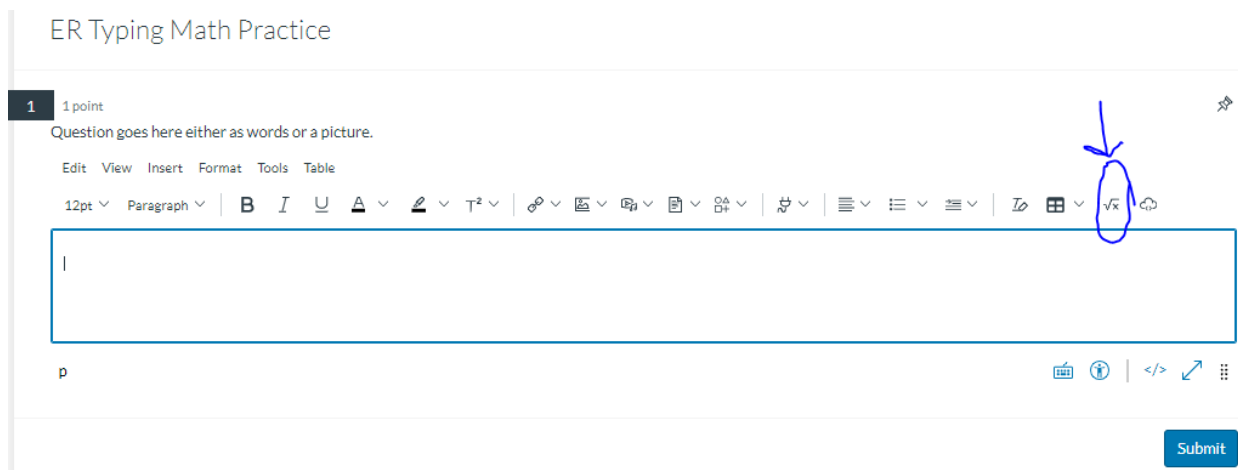
The link takes you to a Desmos activity template. Click “Student Preview” to see what the task would look like. Click on the 3 dots, then copy and edit. Now you can place your question in the box as text or insert your question as an image (delete the sections you are not using). When you are ready, click “Assign”.

<https://teacher.desmos.com/activitybuilder/custom/652ee1fbbe45376fbc1e21fa>

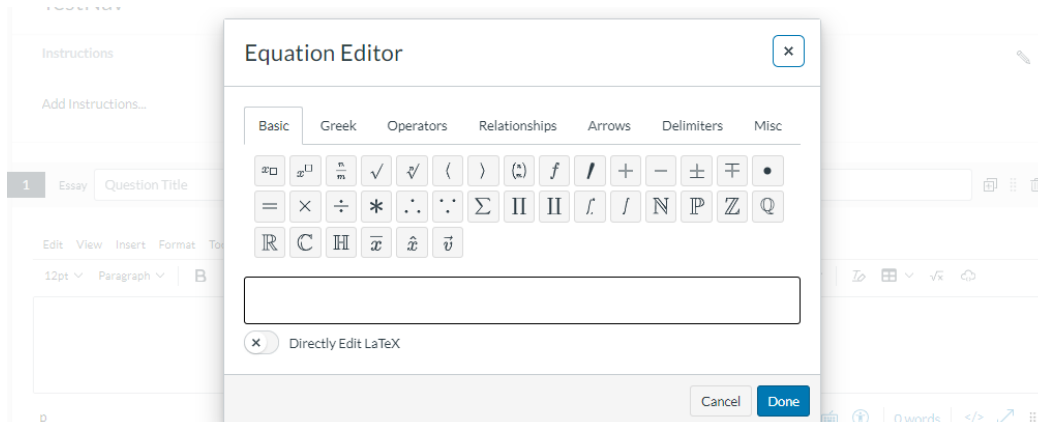


3. Canvas Quizzes - New Quizzes for typing math in an ER question

Choose the “Essay” question type. Type your question or insert a picture of your question. Assign to students. Be sure to point out to students that to access the math symbols they will click on the “square root x” button.



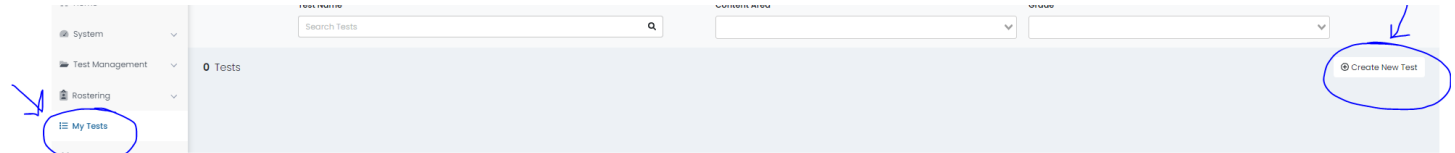
Click on the square root button to open the equation editor - which has different options to choose from.



4. ADAM Platform - My Tests (teacher created tests) - **New feature this year

Login in to Clever and open the ADAM Platform.

Choose “My Tests” on the left. Then Choose “+Create New Test” on the right.



Fill in the Test Information. Choose KDS INSPECT Bank for the item bank (it is the only option). The math standards are the ones at the bottom on the drop-down menu. Click “Select Standards”.

The screenshot shows the 'Enter Test Information' form. It has fields for Name, Content Area, Grade, Item Bank, and Standard Set. The Name field contains 'Sample Math Test'. The Content Area dropdown is set to 'Math'. The Grade dropdown is set to '06'. The Item Bank dropdown is set to 'KDS INSPECT Bank'. The Standard Set dropdown is set to 'Academic Standards - Grade 6'. There is a 'Select Standards' button at the bottom right.

Click the “+ADD” to select the standards. Then click “Select Items” at the bottom when finished.

The screenshot shows the standards selection interface. It lists various standards with their descriptions and a column for the number of items. The standard 'KY.6.EE.9.b' is highlighted in blue, and its '+ADD' button is circled in blue with an arrow pointing to it. At the bottom, there is a 'Select Items' button circled in blue with an arrow pointing to it. The text '1 Standards selected' is visible next to the button.

Click “Filter Items” and select “Extended Text”. Here you can search from questions. Click “+Add to Test” when you like a question. When finished, click “Review Test”. Then you can save and assign to your classes.

The screenshot shows the 'Filter Items' interface. It has a search bar at the top. Below the search bar, there is a list of items. The first item is a question about buying organic milk. The 'Filter Items' button is circled in blue with an arrow pointing to it. A dropdown menu is open next to the 'Filter Items' button, showing the 'Extended Text' filter selected. The 'Add to Test' button is also visible.