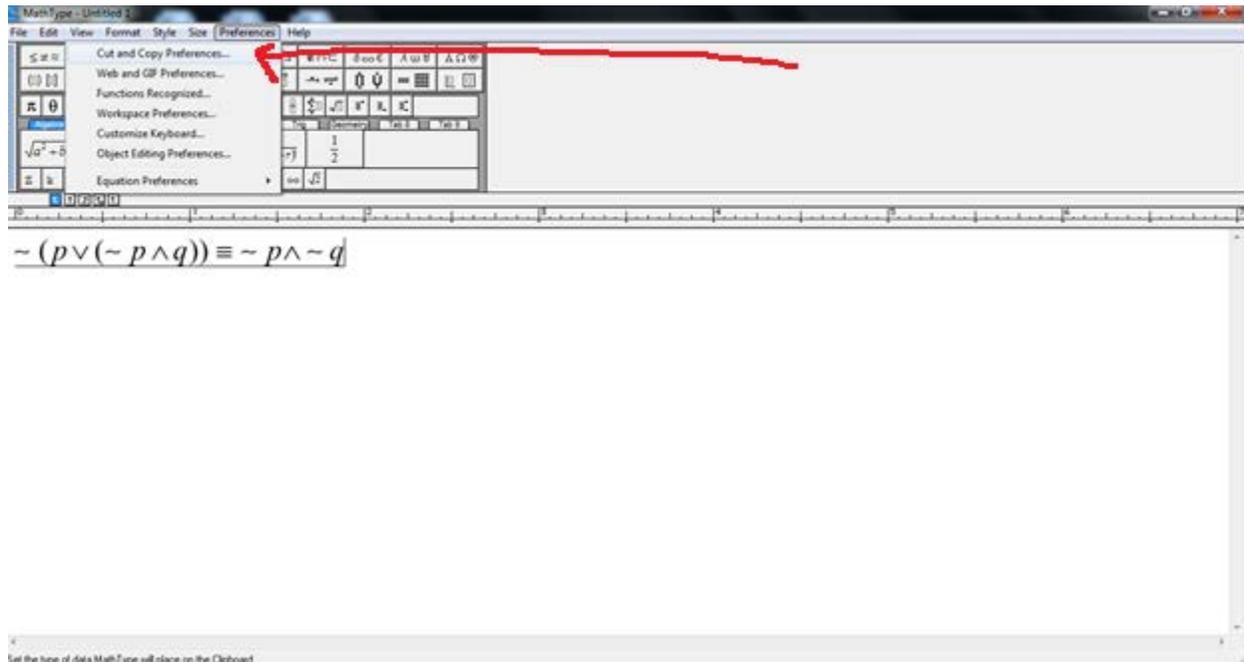


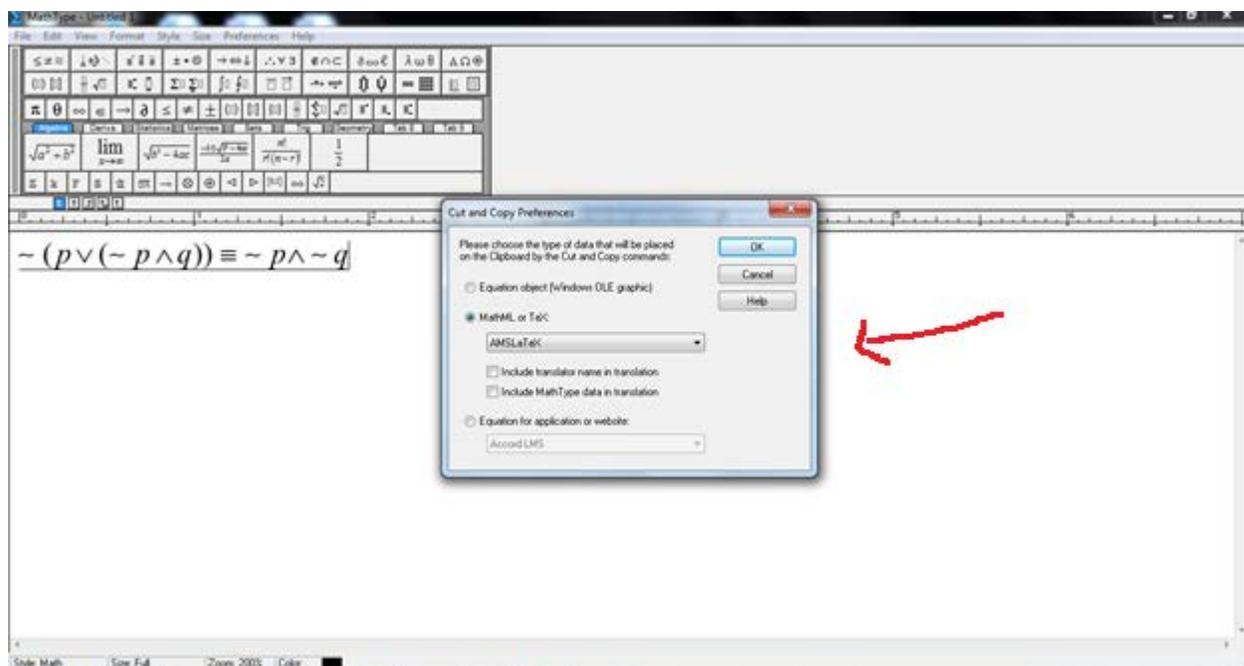
Install the mathtype 6.0 or later for best result.

Open MathType window, write the mathematical expression

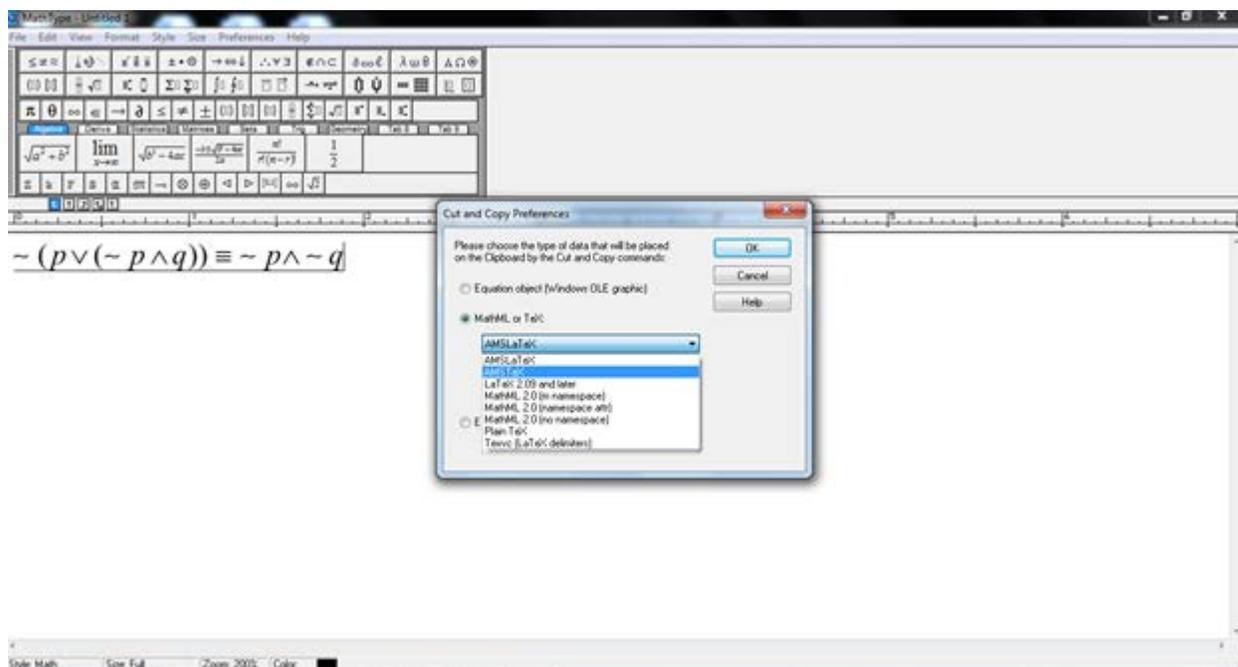
Click on the preference tab and select the top most option “Cut and Copy Preference”



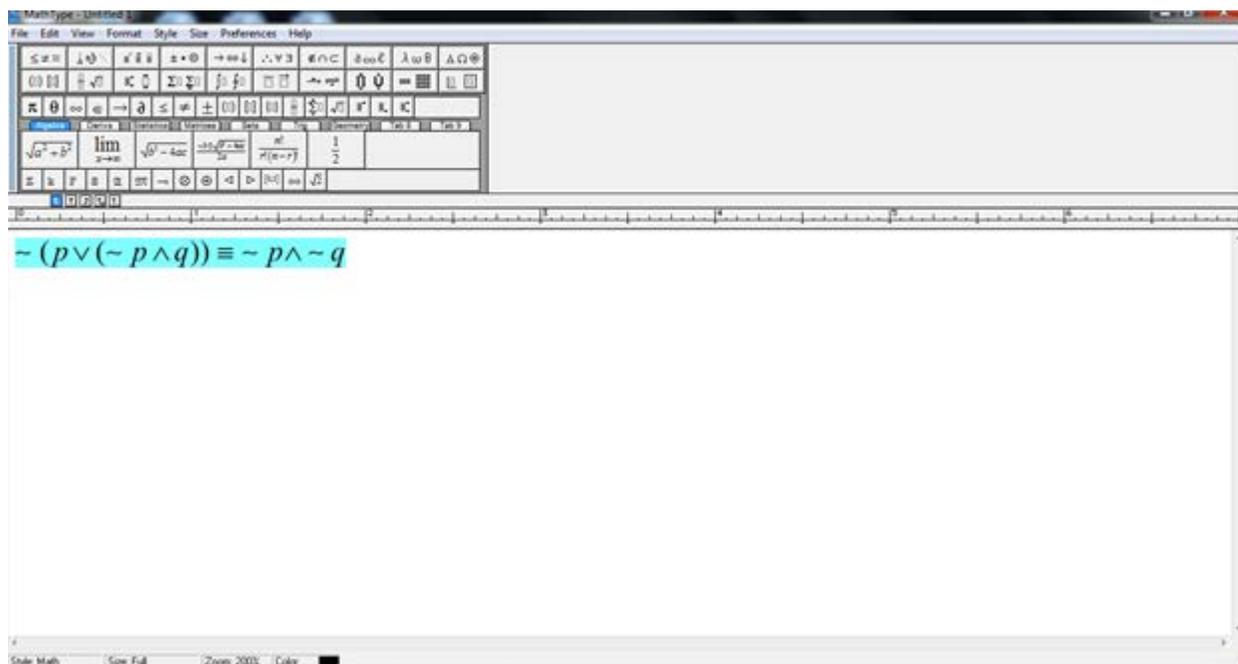
A pop up window will appear as shown below:



Select “AMSLaTeX” and uncheck all check boxes below, click ok



Now select the equation(s) by CTRL+A and then copy by CTRL +C

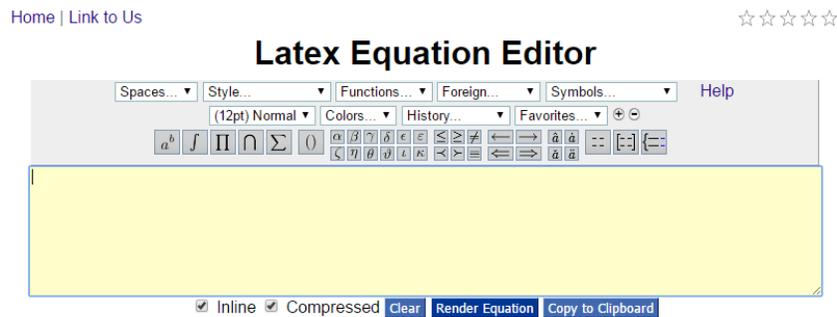


From here we have two methods:

## METHOD 1:

Open the website

<http://www.numberempire.com/texequationeditor/equationeditor.php>

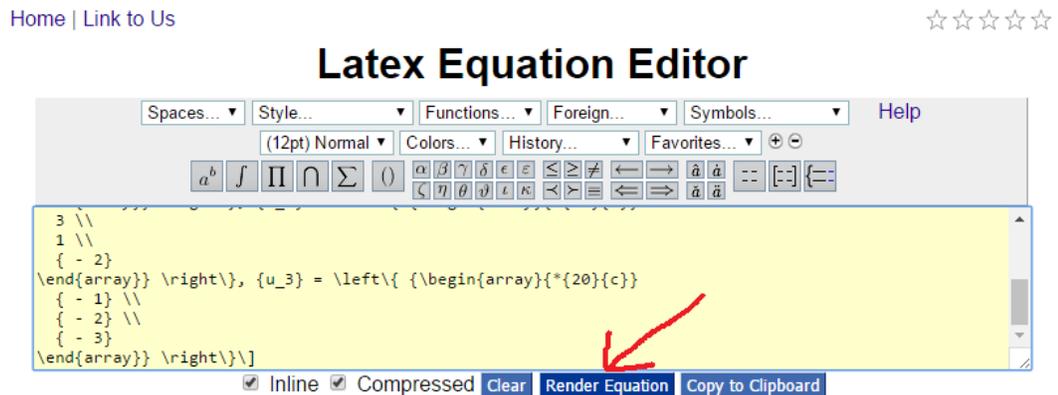


$$x = \begin{Bmatrix} 4 \\ 2 \\ -1 \end{Bmatrix}, u_1 = \begin{Bmatrix} 2 \\ 1 \\ -2 \end{Bmatrix}, u_2 = \begin{Bmatrix} 3 \\ 1 \\ -2 \end{Bmatrix}, u_3 = \begin{Bmatrix} -1 \\ -2 \\ -3 \end{Bmatrix}$$

Copy the code in the text area which is in blue and then click the button

“Render Equation”.

Note: Check the box “inline” before clicking the button



$$x = \begin{Bmatrix} 4 \\ 2 \\ -1 \end{Bmatrix}, u_1 = \begin{Bmatrix} 2 \\ 1 \\ -2 \end{Bmatrix}, u_2 = \begin{Bmatrix} 3 \\ 1 \\ -2 \end{Bmatrix}, u_3 = \begin{Bmatrix} -1 \\ -2 \\ -3 \end{Bmatrix}$$

Your equation will be displayed.





