

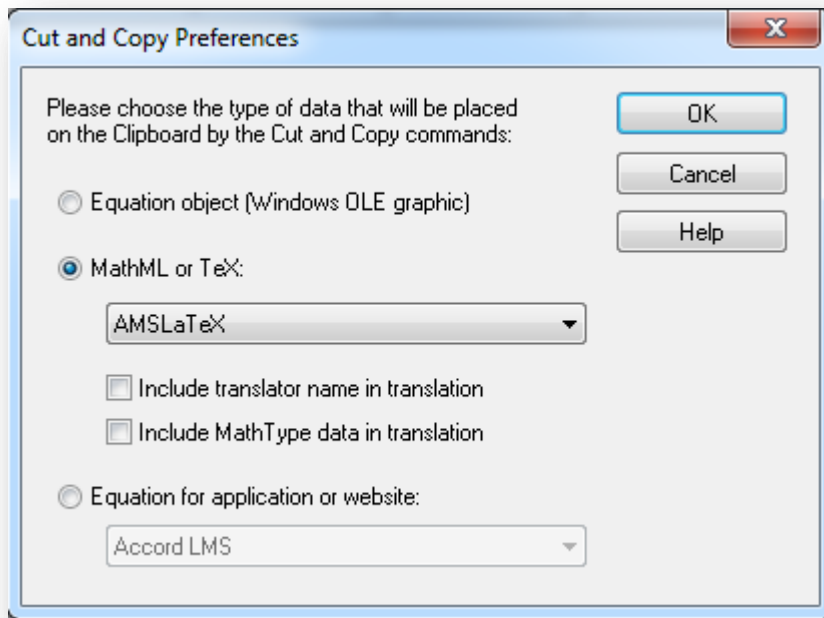
Math Equations in MDB

User Guide

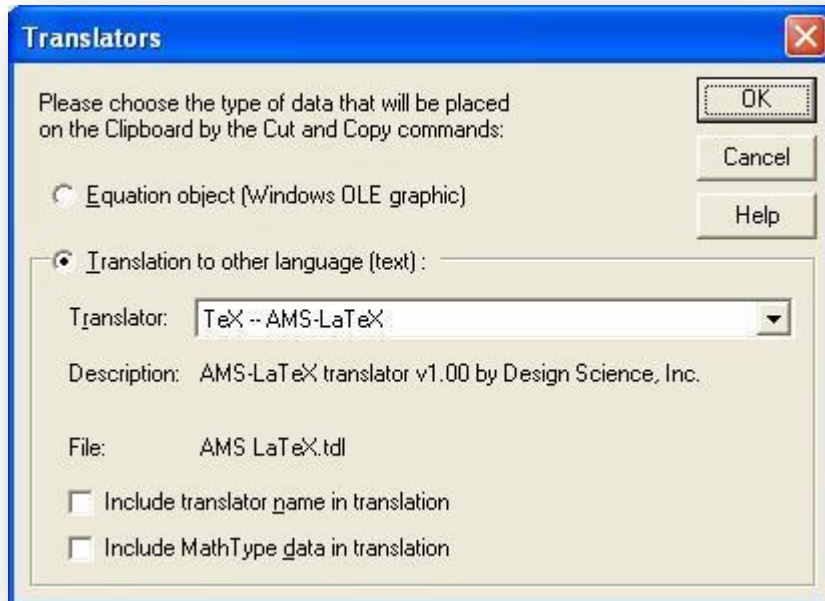
February 2014

To insert math equations in MDB reply, following are the guidelines:-

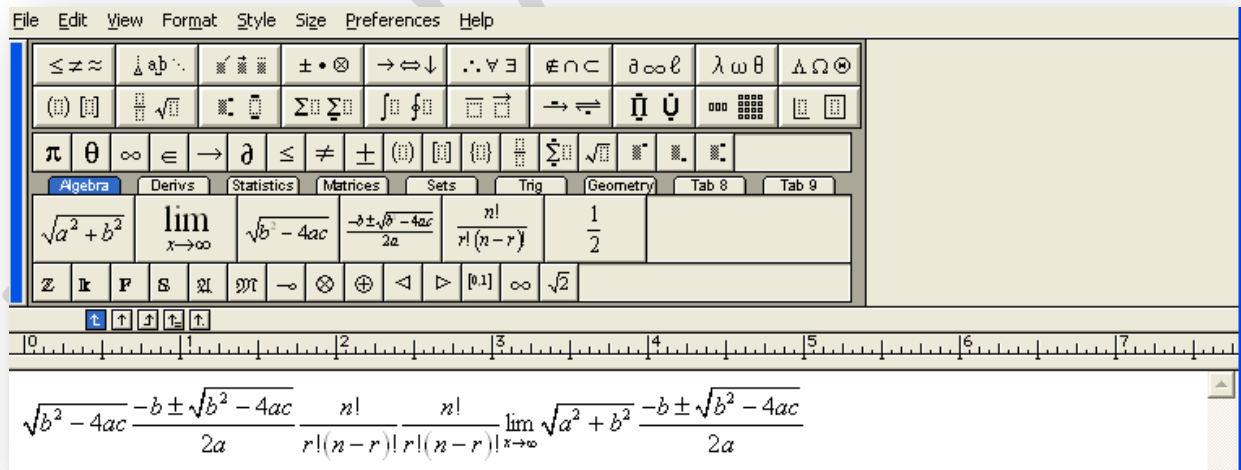
1. User must install **Math Type** software to generate various math equations.
2. Open the *Math Type* and go to *Preferences* Tab in menu bar and click on “*Cut and Copy Preferences*” and match the settings as per given below screenshot and click “*OK*”.



In previous versions of *Math Type*, go to *Preference* Tab in menu bar and click on “*Translators*” and match the settings as per given below screenshot and click “*Ok*”



- Now generate math equation, and simply copy it by pressing (Ctrl+C). It will copy *Math Equation Script* instead of actual equation, if step 2 is properly followed.



- After copying Equation from *Math Type*, simply paste the equation script into MDB reply interface in VULMS administration and press "Post" button.

Expand All Post Student's Message Show Un-Replied Student ID Search Sort By Post Date Descending

1 **Reply to Student's Message**

Demo Reply via using math equations

```
\[ \sqrt{b^2 - 4ac} \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \frac{n!}{r!(n-r)!} \frac{n!}{r!(n-r)!} \lim_{x \rightarrow \infty} \sqrt{a^2 + b^2} \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \]
```

Student's Message:

Test for Math Equations

SMS Contents: Notify via SMS

- Verify math type MDB reply and its details from given interface in VULMS administration.

Expand All Post Student's Message Show Un-Replied Student ID Search Sort By Post Date Descending

1 [Disallow Student Comments](#) | [Block This Message](#) | [View Students Comments \(0\)](#) | [Reply](#)

[GUEST] **Student's Message:**

Subject: Test for Math Equations

Test for Math Equations

Posted On: February 20, 2014 01:56 PM

Total Posts: 1

Replied By zaman

Replied Date February 20, 2014 03:13 PM

Instructor's Reply:

Demo Reply via using math equations

$$\sqrt{b^2 - 4ac} \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \frac{n!}{r!(n-r)!} \frac{n!}{r!(n-r)!} \lim_{x \rightarrow \infty} \sqrt{a^2 + b^2} \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

2 Cs Students Comments (0) Replied N/A Jul 19 09:38 AM

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