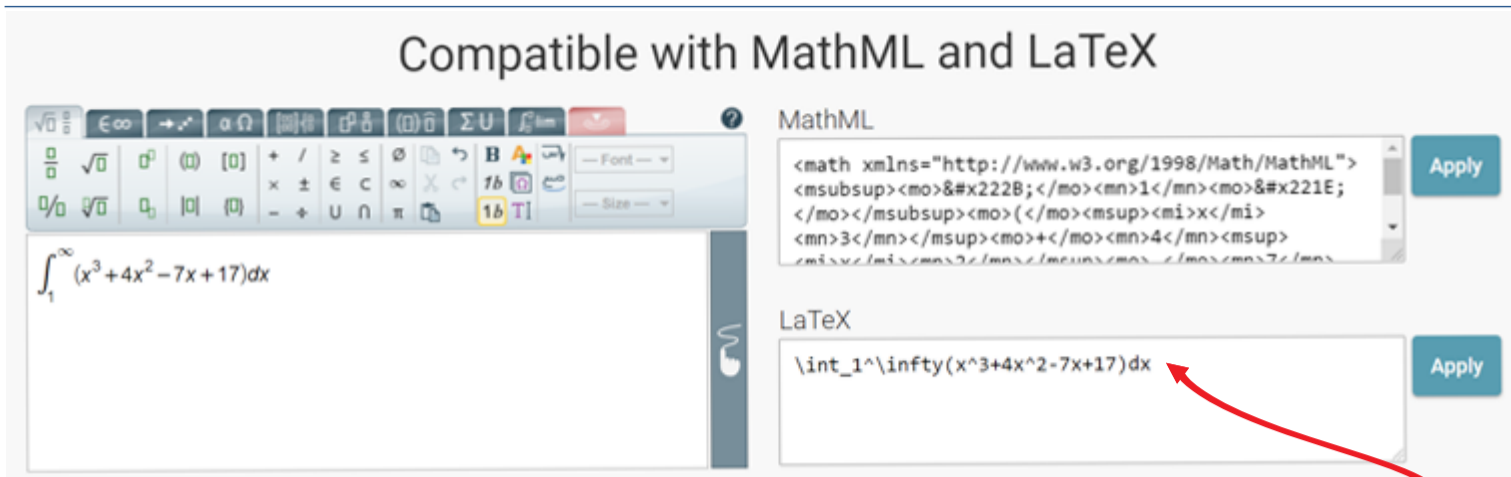
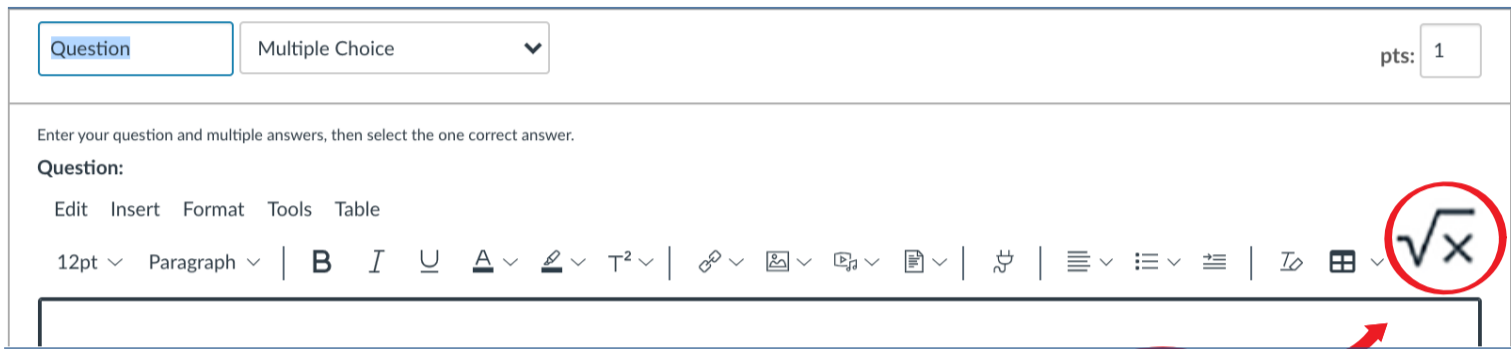


Inserting Wiris Editor Questions into a Canvas Quiz

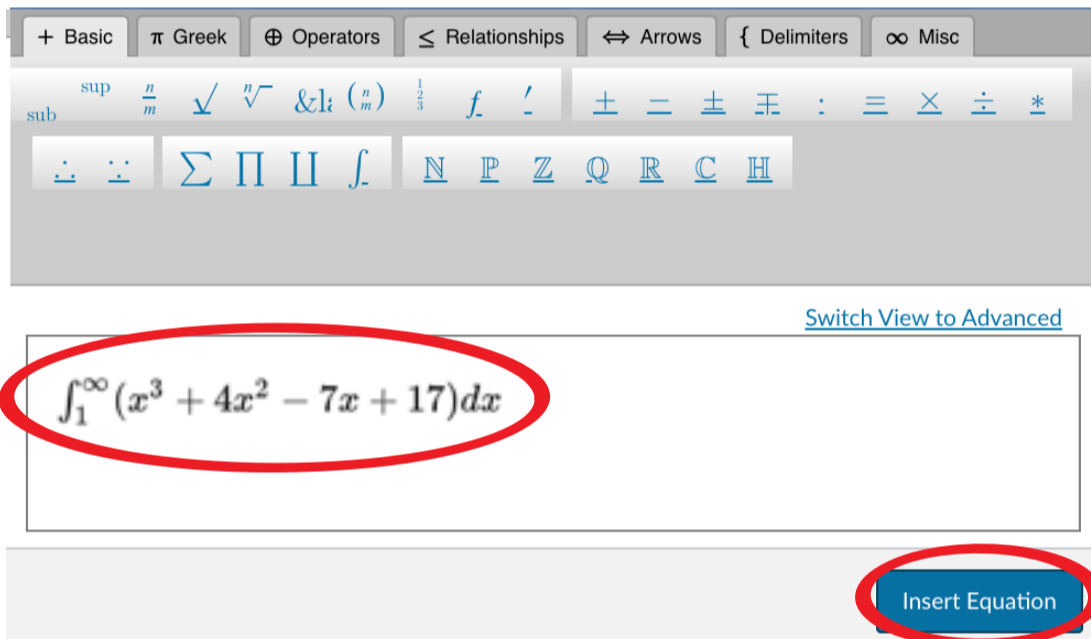
- 1 **Open** the Canvas course and the quiz question in which to insert complex equations/expressions
- 2 **Open** another tab to go to: Wiris website: MathML and LaTeX (<http://www.wiris.com/editor/demo/en/developers>)
- 3 **Scroll** down to *Compatible with MathML and LaTeX*



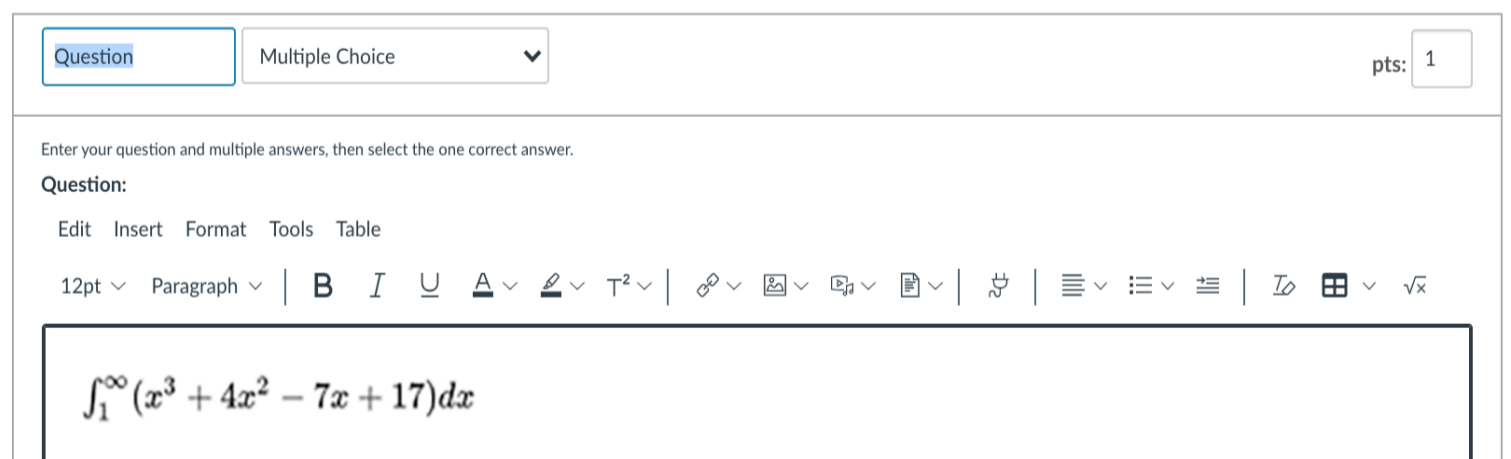
- 4 **Create** the equation/expression for the quiz question/answer using the palette
- 5 The LaTeX code will appear on the right
- 6 **Copy** the code
- 7 **Return** to the Canvas quiz question



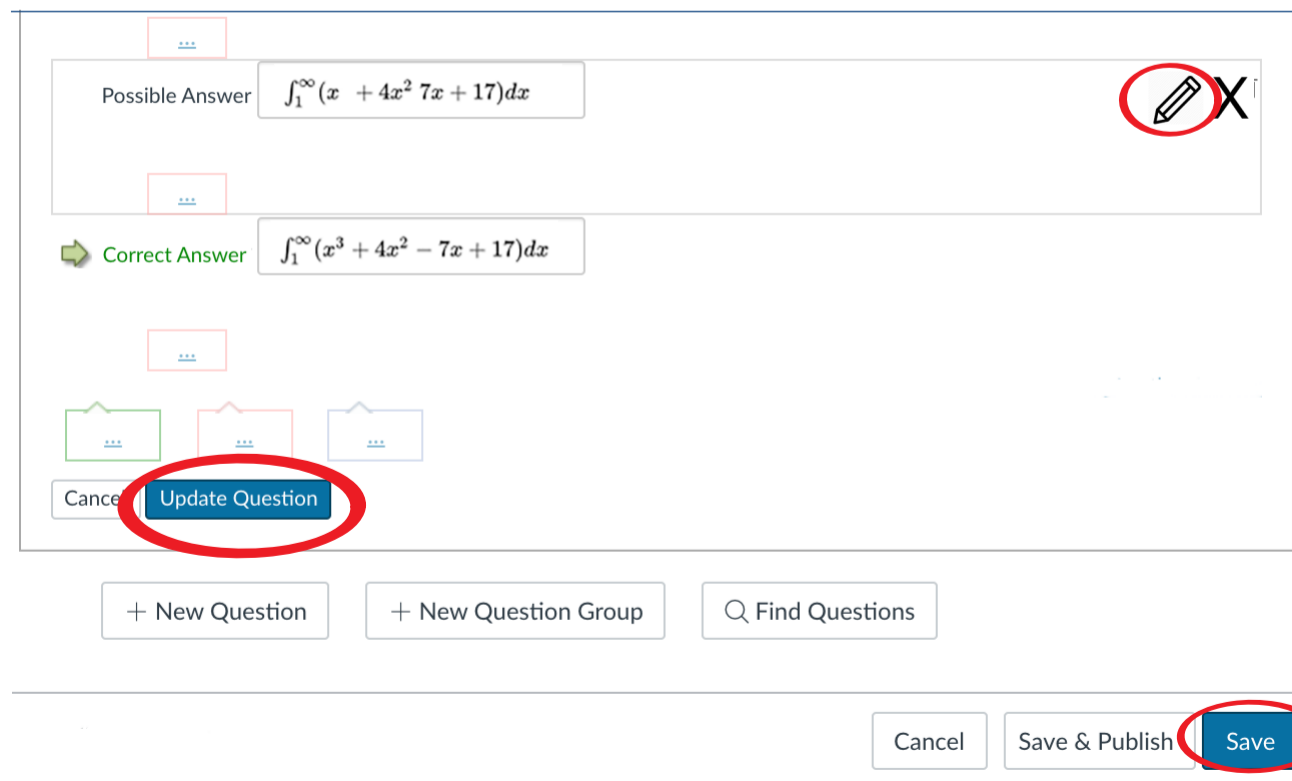
- 8 **Select** the *Insert Math Equation* icon on the tool bar



- 9 **Paste** the code copied in step 5
- 10 When the finished equation appears, **Select** *Insert Equation*
- 11 The expression/equation appears in the question



- 12 Equations/expressions can be inserted into potential answers as well
- 13 **Click** the edit (pencil) icon that appears when you mouse over *Possible Answer* box



- 14 **Repeat** steps 8 through 11
- 15 **Add** additional questions/answers (indicate correct answers, update questions)
- 16 **Save** the quiz