# MathType ✔

## The leading solution for editing mathematical equations
www.wiris.com/mathtype

The global solution for mathematics education
WIRIS, based in Barcelona and in California, is the trusted math and science provider for millions of teachers, students, publishers, universities and EdTech companies, since 1986. Multilingual products with multicultural support to better serve our users worldwide.

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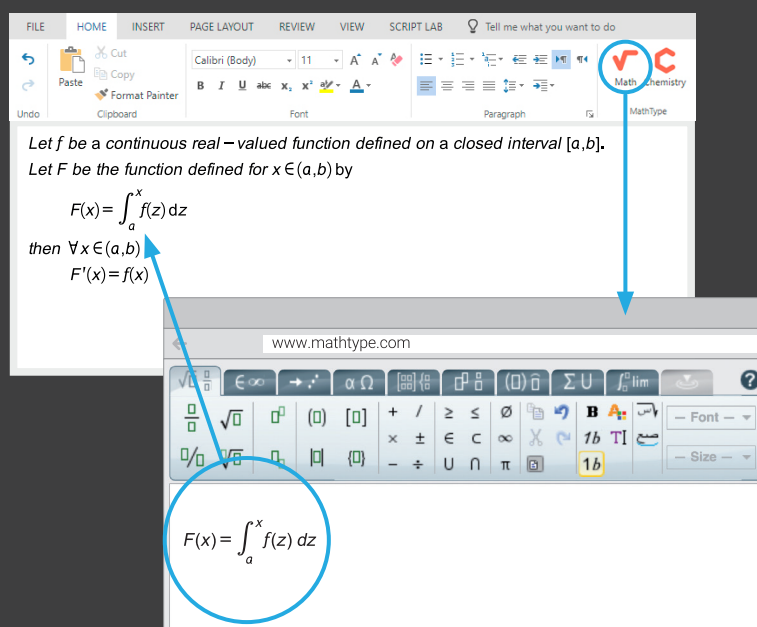08021 Barcelona Spain
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# MathType ✓

## The leading solution for editing mathematical equations

MathType is a powerful tool for creating math equations in academic and scientific content

Let $f$ be a *continuous real — valued function defined on a closed interval* $[a,b]$.
Let $F$ be the function defined for $x \in (a,b)$ by

$$F(x) = \int_a^x f(z)\, dz$$

*then* $\forall x \in (a,b)$
$$F'(x) = f(x)$$

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$$F(x) = \int_a^x f(z)\, dz$$

## For word processing, slide presentations and more, using **Microsoft Office** and **Google Suite**

Mathematical notation in your **Learning Management System**.
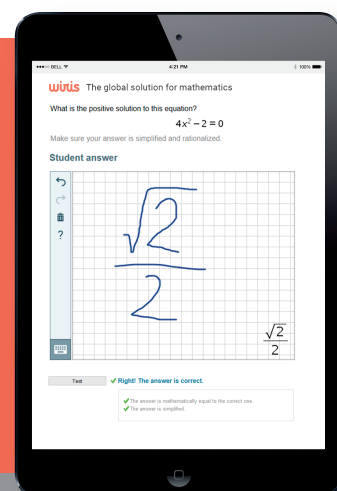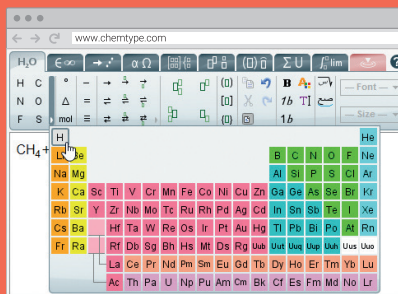
Blackboard    canvas BY INSTRUCTURE    D2L    its Learning    moodle    schoolOGY

## Key features

• Toolbar personalization. Define your own icons and improve your **productivity**

• Numbering of equations

• Create chemistry formulas with ChemType interface

www.chemtype.com

wiris The global solution for mathematics

What is the positive solution to this equation?
$$4x^2 - 2 = 0$$
Make sure your answer is simplified and rationalized

**Student answer**

$$\frac{\sqrt{2}}{2}$$

$$\frac{\sqrt{2}}{2}$$

✓ Right! The answer is correct.

• Professional tool for **MathML** and **LaTeX**
• **PNG**, **SVG**, **PDF**, **EPS**, **Flash** formats
• Focused on **accessibility**

• PHP
• Java
• .NET
• Ruby

• CKEditor
• Froala
• TinyMCE
• RadEditor

• Apps
• Desktop
• Web

**MathType** works on all these platforms and many others!    Find your platform at www.wiris.com/solutions