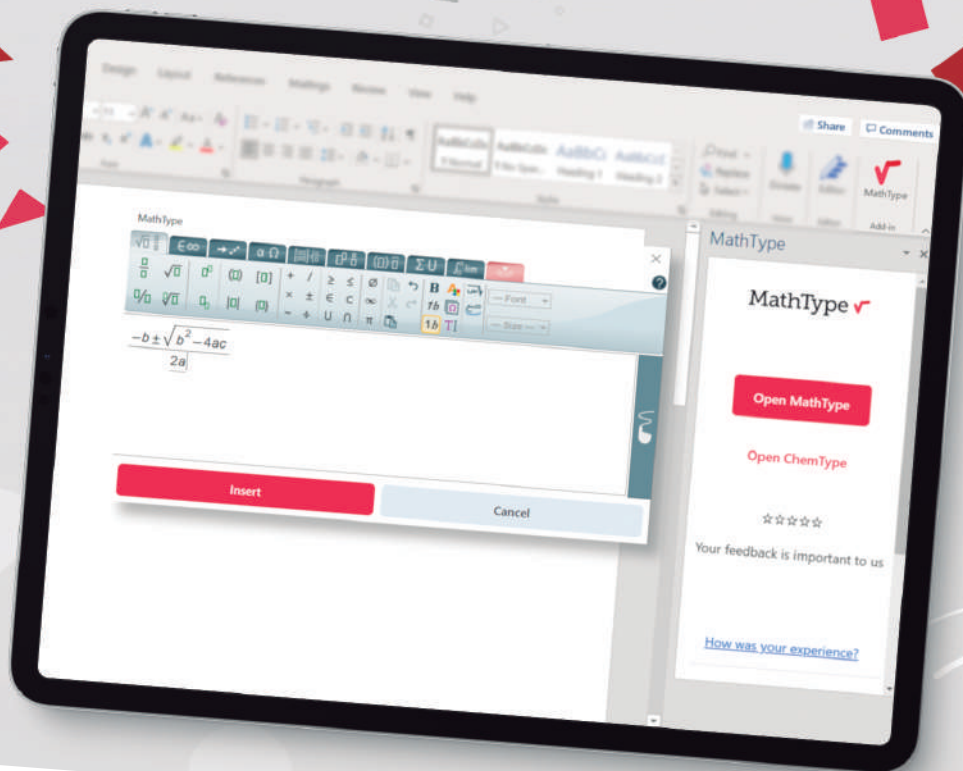# MathType ✓

by wiris

Write math digitally as easily as you write text, **from anywhere.**

Seamlessly integrate with any digital platform or LMS.

Where would you want to write Math?

MathType for **Office Tools**

Create professional equations in your digital documents.

MathType for **Windows**	MathType Add-In for **Microsoft 365**	MathType for **Google Workspace**
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MathType for **LMS**

Empower STEM in Educational Platforms by integrating MathType.

CANVAS GOOGLE CLASSROOM

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MathType **Integrations**

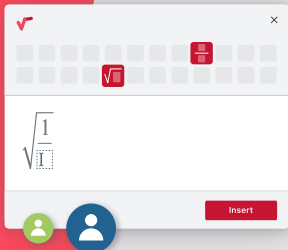Integrate our leading math editor into content editors.

HTML XML CMS

# The world leading solution for editing quality math formulas everywhere.

Easy to use
Write equations with an interface that provides a user-friendly experience from day one; forget about having to learn LaTeX to write math on a computer.
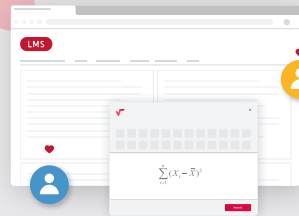
$$\sqrt{\dfrac{1}{1}}$$

Handwriting
MathType will convert your handwritten formula into a clean digital equation ready to be used in your documents.
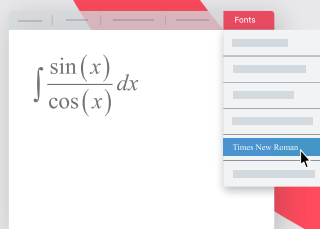
$$Re = \frac{\rho u L}{\mu}$$
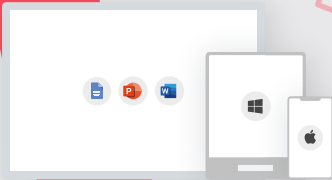
Multi-platform
Create and edit math notation on office apps and web-based platforms.

Online
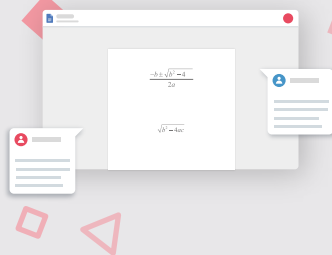MathType is the perfect partner for your online platforms, LMS and web editors.

$$\sum_{i=1}^{n}(X_i - \bar{X})^2$$

Professional
MathType is an online equation editor that provides perfect quality math formulas.

$$\int \frac{\sin(x)}{\cos(x)}\, dx$$

Fonts — Times New Roman
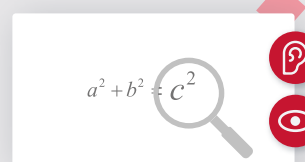
Accessibility
MathType is compliant with accessibility requirements to create software accessible to people with disabilities.

$$a^2 + b^2 = c^2$$

Collaboration
Share your documents and collaborate with your colleagues, partners and students.

$$\frac{-b \pm \sqrt{b^2 - 4}}{2a}$$

$$\sqrt{b^2 - 4ac}$$

Interested? Contact us at sales@wiris.com