

September 2026

MATHCAD MINUTE



Tips, News, Deals, and Reviews

- Mathcad Prime 12.0.1.0 maintenance release
- Build Once, Reuse Always: Mathcad Templates replay
- Mathcad Community Challenge July 2026: Tautochrone & Isochronous Curves SOLVED!
- Mathcad Community Challenge September 2026: Valencian Towers



Mathcad Prime 12.0.1.0 Maintenance Release Announcement

The first maintenance release for PTC Mathcad Prime 12, 12.0.1.0, is now available as a free download for all subscribers. This release now supports .NET 10 and Python 3.14 for advanced controls.

[Sign in to PTC Support](#), and then click the button below.

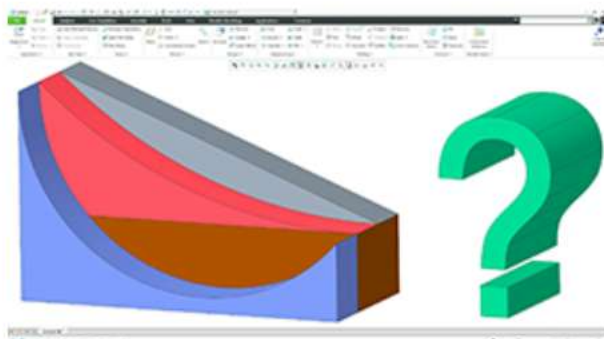
[Download the release!](#)



Build Once, Reuse Always: Mathcad Templates Webinar Replay

The replay experience for our latest webinar about using templates in Mathcad Prime is now live! Watch the webinar replay and download the presentation files to kick start your next engineering project.

[Access the Replay](#)



Mathcad Community Challenge July 2026: Tautochrone and Isochronous Curves Solved Challenge

We had two great submissions for this challenge, showing off a variety of techniques to derive these curves using PTC Mathcad Prime and to build excellent teaching tools. Read how they did it in our solution discussion blog.

[Learn from Peers](#)



Mathcad Community Challenge September 2026: Valencian Towers New Challenge

This month, we focus on medieval civil engineering: your challenge is to analyse the Gothic arch of this Valencian tower using PTC Mathcad Prime. Can you discover new insights from a structure built in the Middle Ages? Log on to PTC Community and collaborate with other engineers on this challenge!

[Solve the Challenge](#)



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