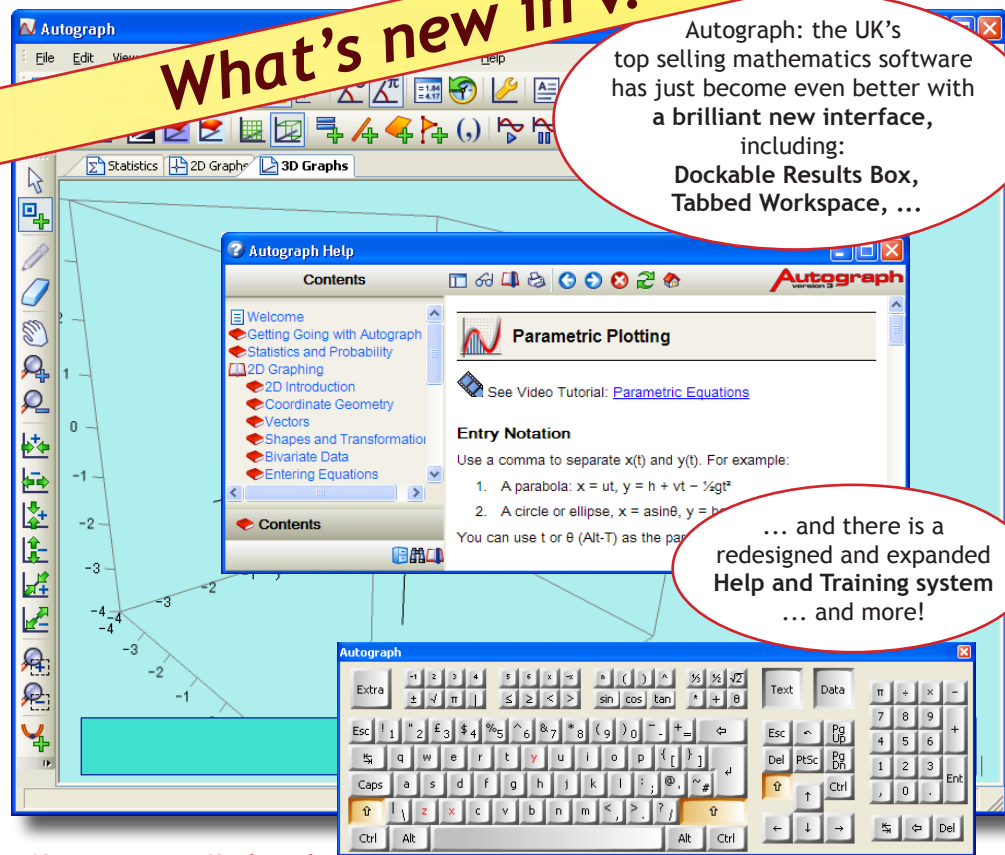


Autograph

version 3

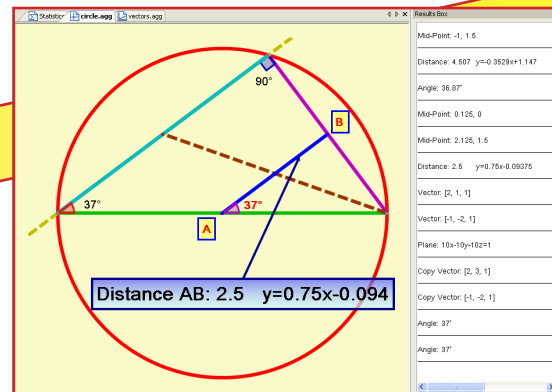
January 2007

What's new in v. 3.20?

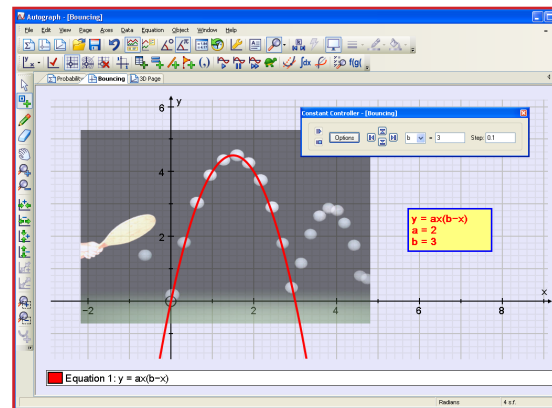


Autograph: the UK's top selling mathematics software has just become even better with a brilliant new interface, including:
Dockable Results Box,
Tabbed Workspace, ...

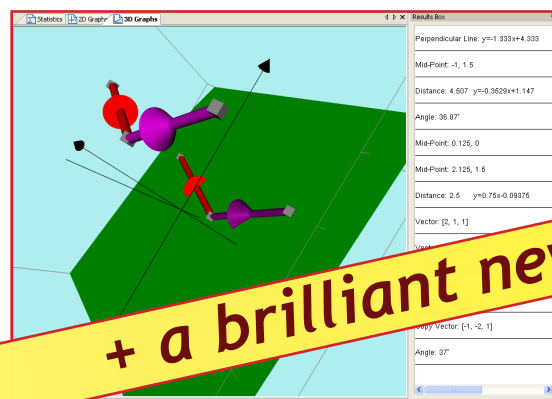
... and there is a redesigned and expanded Help and Training system ... and more!



Angles (including the right-angle), dotted lines and dynamic text box



An image imported into Autograph: a parabola $y = 2x(3 - x)$ found to fit the bouncing ball!



SPARKLING NEW FEATURES INCLUDE:

New angle object ♦
Angle measurement, including reflex and obtuse, and right-angle marking

Dotted lines style ♦
now available for all line objects

Hide/unhide ♦
now available for all objects

Dynamic text boxes ♦
The text box now responds to the selected object by optionally displaying its information dynamically, including values of constants
Text box style can be set to 'default' for easy replication

Calculated points ♦
Single calculated points (eg max/min, mid-point, etc) now act as individual points

Add image ♦
You can easily add an image as an object from any standard graphics file-type – fully editable, including transparency adjustment. Fitting a graph is a dream!

... and 3D ♦
Autograph's ground-breaking 3D interface has a further improved visual interface

Upgrade now!

♦ New on-screen Keyboard

Autograph's unique on-screen keyboard has also been further refined for interactive whiteboard use, with special versions for each language.

♦ Localisations in 6 European Languages.

Autograph 3.20 runs seamlessly in:
DUTCH *The Netherlands, Belgium* FRENCH *France, Belgium, Canada*
GERMAN *Germany, Austria, Switzerland* SPANISH *Spain, Latin America*
PORTUGUESE *Portugal, Brazil* ITALIAN *Italy*

Autograph is now compliant with all MS Windows language systems, using the newly commissioned 'Arial for Autograph Unicode' font.