

$$\text{Graph } x = \frac{t^2}{100}, y = \frac{t}{10}.$$

Use the Math2 keyboard to enter the parts of the function and tap **EXE**.



Tap

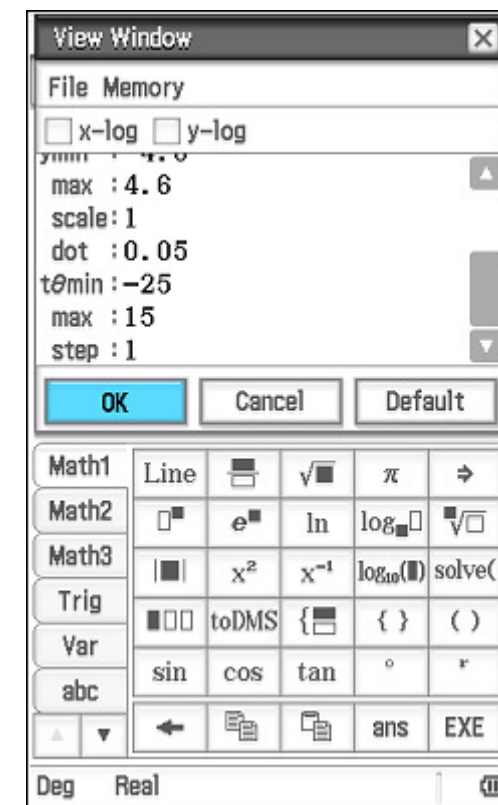
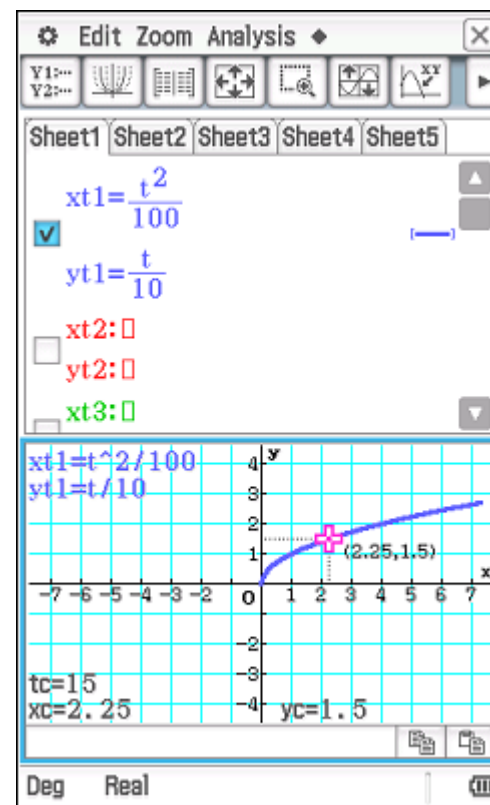
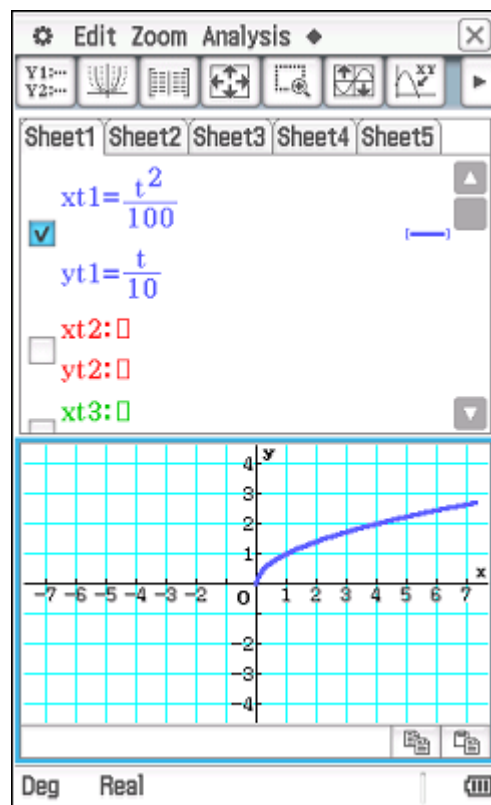
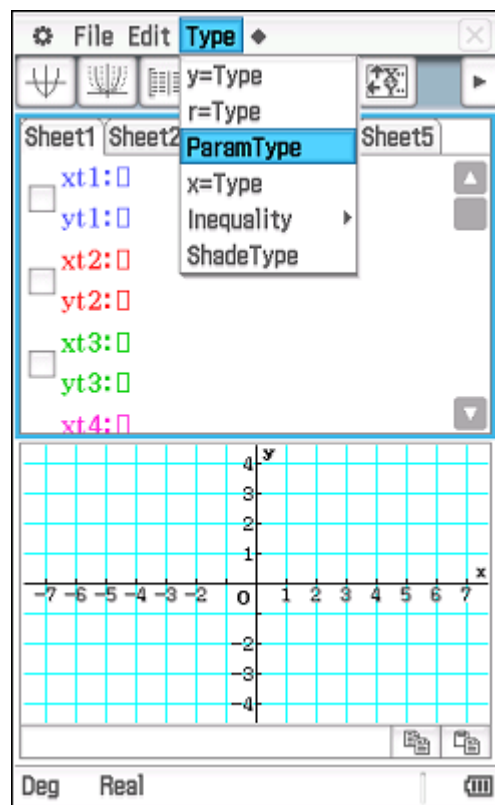
Tap **Analysis, Trace** and tap the left and right cursor keys.

Note how parameter t is increments in steps of 3, starting from 0.

Open the View Window, scroll to the bottom of the list of settings and adjust the t minimum, maximum and step as shown.

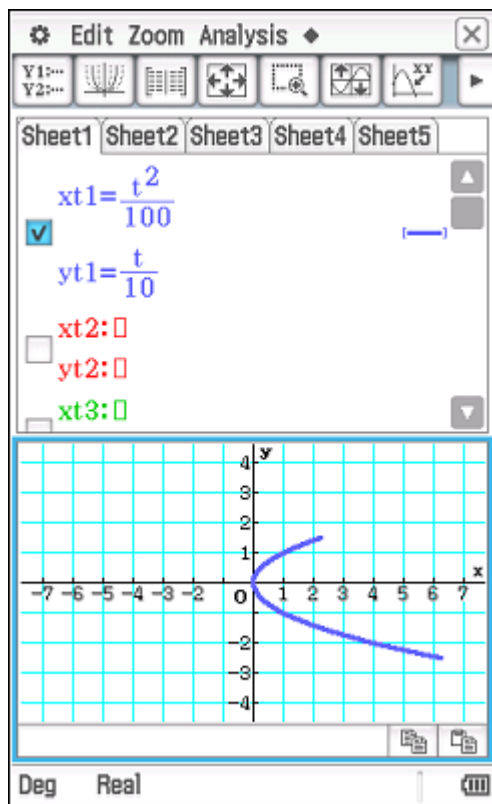
Tap **OK**.

In Graph and Table, tap **Type, ParamType**.

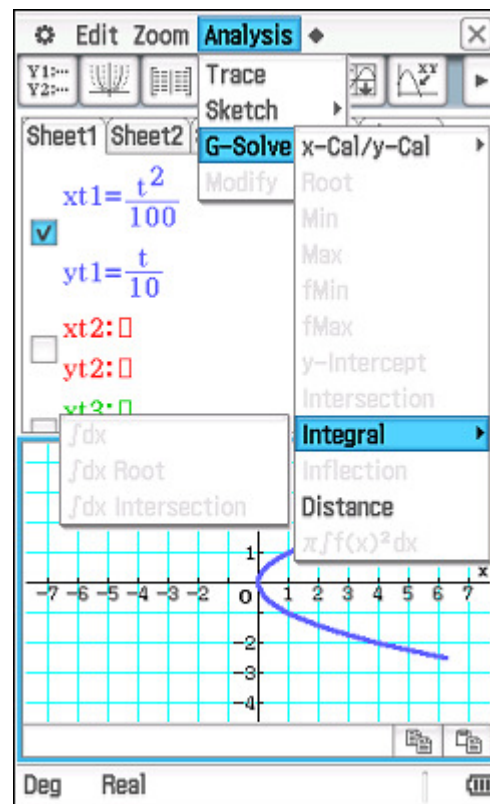


Tap **Analysis, G-Solve**.

The graph is re-drawn with the new settings.

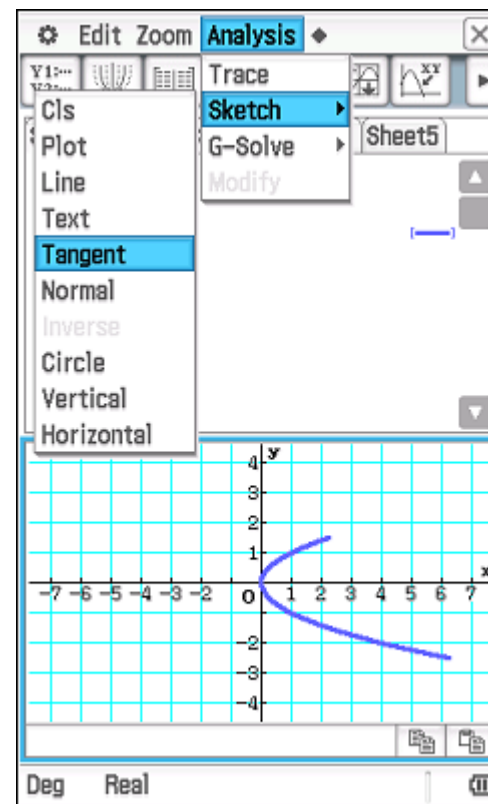


Note that with parametric functions, most tools are disabled.



Tap **Analysis, Sketch**.

Most of the sketch functions are still available.



Note how ClassPad requests the t-value when tracing to a particular point.

Enter Value
 t-value: 10
 OK Cancel

