Graph r=2.

Enter a 2, tap **EXE** and tap

Open the View Window and scroll to the bottom of the list of settings.

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

Note how the angle is incrementing in

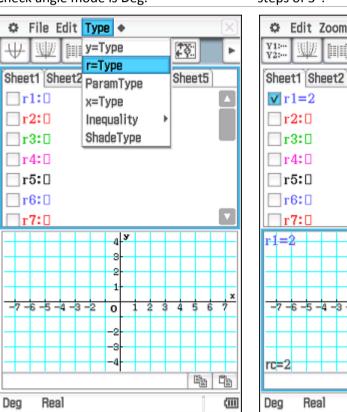
The last three settings adjust the minimum, maximum and step of the angle for the graph.

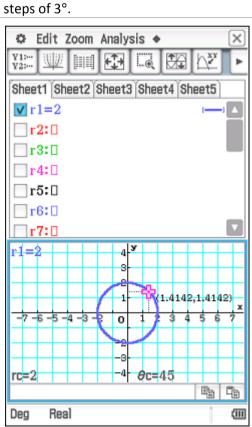
Tap Analysis, G-Solve.

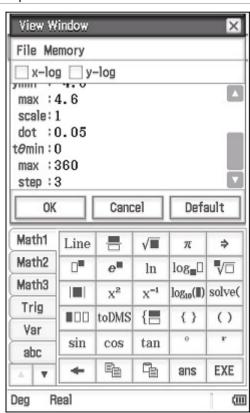
Note that with polar functions, Classpad disables most of these tools.

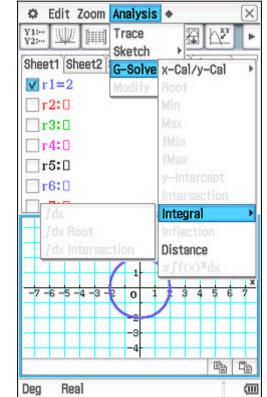
In Graph and Table, tap Type, r=Type.

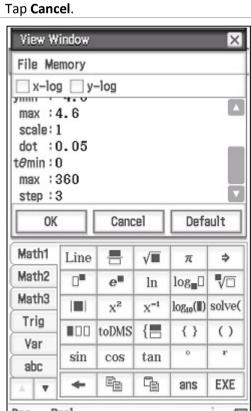
Check angle mode is Deg.









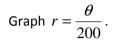


ClassPad II Help Series	Casio Education Australia - supporting Australian teachers	www.casio.edu.shriro.com.au	Author	Charlie Watson
CP370	Polar Graphing		Date	April 2015
CF3/0	Polar Graphing	CPII OS	02.00.2000.0000	

Tap Analysis, Sketch.

Classpad still offers most of the sketch functions such as adding a tangent or a normal.

Edit Zoom Analysis + Trace Cls Sketch Sheet5 Plot G-Solve Line Text Tangent Normal Circle Vertical Horizontal _Ay Ba . Real \square Deg

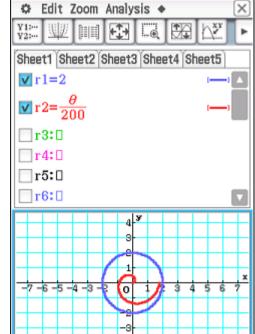


Enter the function using the Math2 menu.



Deg

Real



B B

 \square

Open the View Window and adjust the angle maximum to 1080° and the step to 10°.

Тар **ОК**.

Tap Resize.

