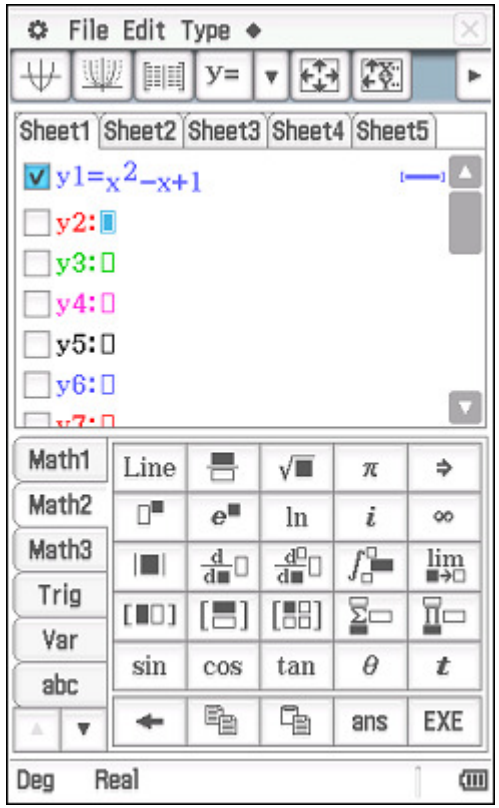
ClassPad II Help Series	Casio Education Australia - supporting Australian teachers	www.casio.edu.shriro.com.au	Author	Charlie Watson
CP347	Graph Of Derivative		Date	April 2015
			CPII OS	02.00.2000.0000

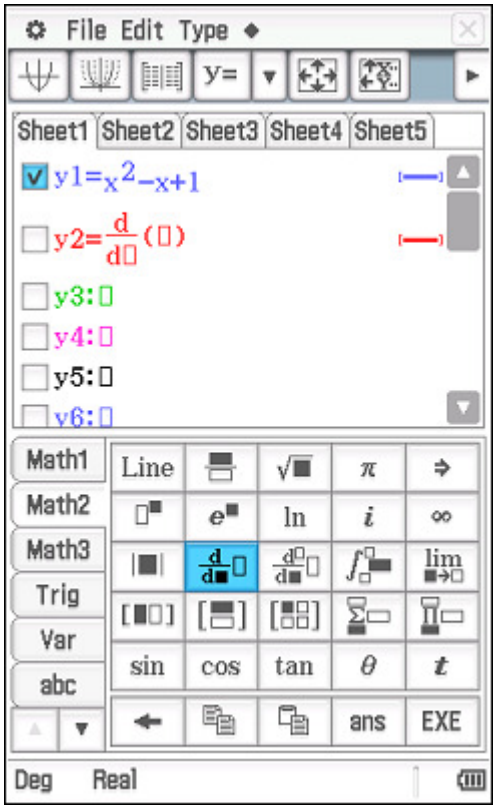
Graph $y = x^2 - x + 1$ and its derivative y' in Graph and Table.

Enter the function into **y1**.

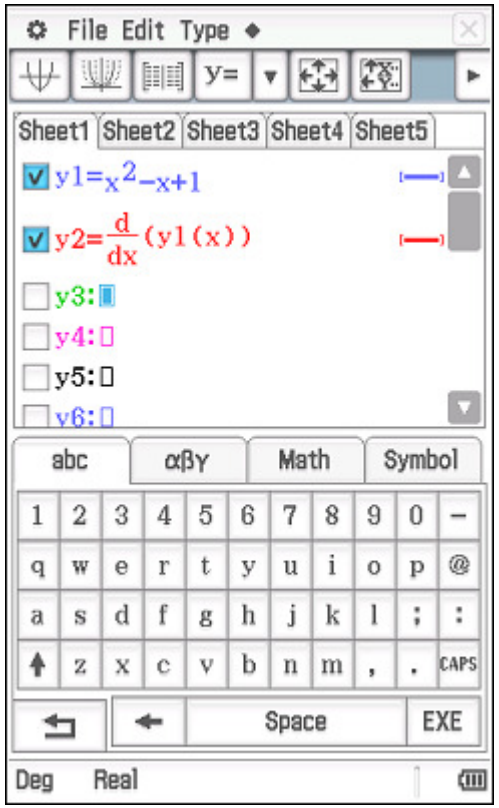


Tap into y2.

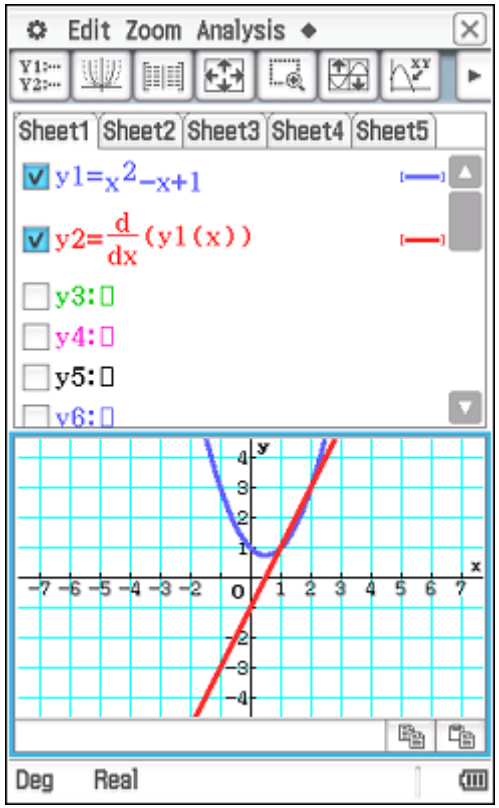
From the Math2 menu add the derivative template.



From the abc keyboard, add y1(x).



Tap  to draw the graph and its derivative.



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To graph a higher order derivative, use the higher order derivative template.

Tap  to draw the graph and its first two derivatives.