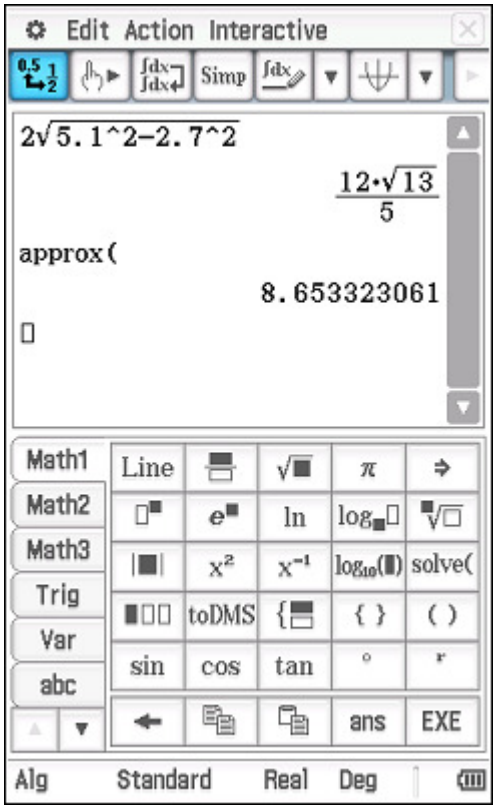
ClassPad II Help Series	Casio Education Australia - supporting Australian teachers	www.casio.edu.shriro.com.au	Author	Charlie Watson
CP010	Numeric Calculations		Date	April 2015
			CPII OS	02.00.2000.0000

Start in Main.

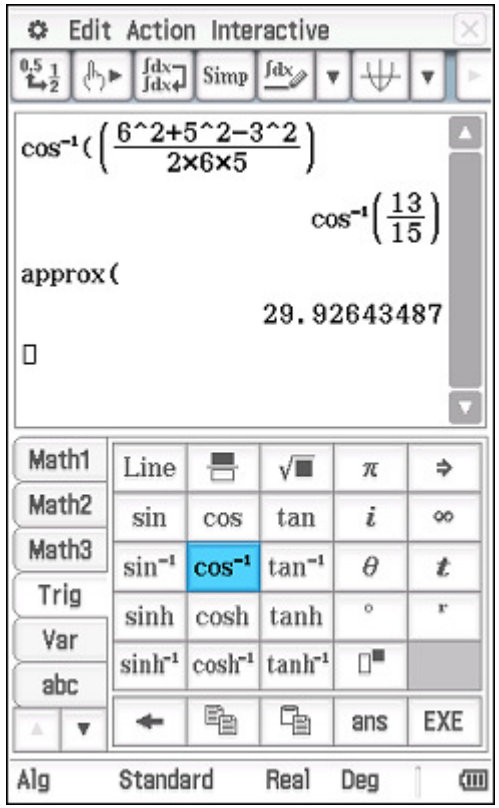
Evaluate $2\sqrt{5.1^2 - 2.7^2}$.

Convert to a decimal using either the approx function or the converter icon.

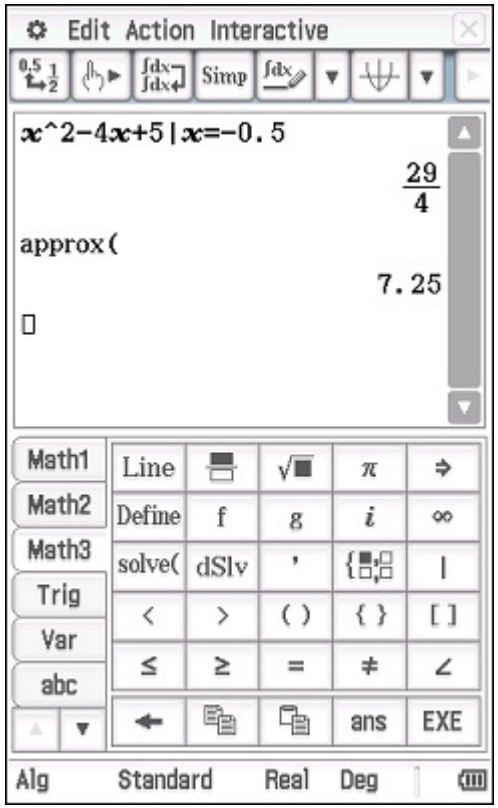


Evaluate $\cos^{-1}\left(\frac{6^2+5^2-3^2}{2\times6\times5}\right)$.

Switch between exact and approximate answers by toggling the Standard setting to Decimal and vice versa.



Evaluate $x^2 - 4x + 5$ when $x = -0.5$.



Evaluate $\frac{x^2 - y^2}{x + y}$ when $x = \frac{3}{4}$, $y = \frac{2}{3}$.