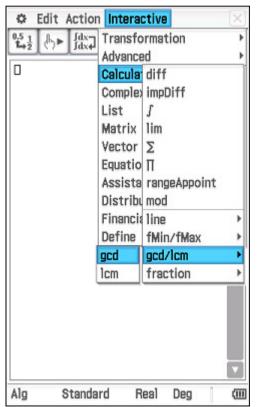
ClassPad II Help Series	Casio Education Australia - supporting Australian teachers	www.casio.edu.shriro.com.au	Author	Charlie Watson
CP014	HCF and LCM	Date	April 2015	
		CPII OS	02.00.2000.0000	

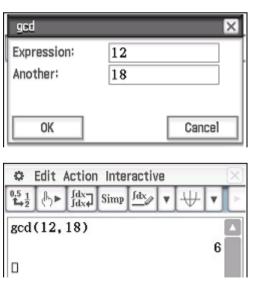
To determine the Highest Common Factor of 12 and 18.

Tap
Interactive, Calculation, gcd/lcm, gcd

Enter 12 and 18 as shown, and tap EXE.

NOTE: gcd is an abbreviation for Greatest Common Denominator





To determine the Lowest Common Multiple of 12 and 18.

Tap
Interactive, Calculation, gcd/lcm, lcm

Enter 12 and 18, and tap EXE.

