

| Clear Memory |

9750 | menu → system → F5 → F2 → F1

9860S | menu → system → F5 → F6 → F1 → F1

The following key strokes assume you do not have a menu already open on your screen. For many of these things, you will open up the menu and leave the options readily available as you go through a particular unit.

| Numeric |

Command	Key strokes
ABS	F4 → F3
GCF	optn → F6 → F4 → F6 → F2
LCM	optn → F6 → F4 → F6 → F3
$\log_a b$	F4 → F2

| Distribution & Statistics |

Command	Key strokes
NORMAL CDF	optn → F5 → F3 → F1 → F2 parameters (lower, upper, standard deviation, mean)
INVERSE NORM	optn → F5 → F3 → F1 → F3



| Permutations & Combinations |

Command	Key strokes
$x!$	optn → F6 → F3 → F1
nPr	optn → F6 → F3 → F2
nCr	optn → F6 → F3 → F3

| Trigonometry |

Command	Key strokes
degrees \leftrightarrow radians	shift → menu → angle → F1 for degree & F2 for radian

| Graphing |

- Casio can graph the following equations as $y =$ or $x =$, as well as all types of inequalities
- Change your equation type by pressing F3 (type)

| Regression |

- Open up a list from menu → statics
- To do a regression, press F2 → F3 and choose the one you want
- To graph the equation, press F6 (copy). It will take you to Y1. Press enter and it will put the equation in for you.

