

### [1.3] Alphabetic list of reserved variable names

The TI-89 / TI-92 Plus have several system variables and reserved names. These can be found in the manual. However, the TI-92 Plus module manual list was not updated. The most up-to-date list of reserved names is found in the combined TI-89 / TI-92 Plus manual. That list shows the reserved names grouped by application type, and the list is not alphabetized. This makes it tedious to determine if a variable name is reserved. The table below shows all the reserved names, alphabetized. Variable names that start with greek letters are first in the table.

#### TI-89 / TI-92 Plus Reserved Names

$\Delta t_{bl}$	medx2	tc	zeye $\theta$
$\Delta x$	medx3	tmax	zeye $\phi$
$\Delta y$	medy1	tmin	zeyew
$\Sigma x$	medy2	tplot	zfact
$\Sigma x^2$	medy3	tstep	zmax
$\Sigma xy$	minX	u1(n) - u99(n)	zmin
$\Sigma y$	minY	ui1 - ui99	znmax
$\Sigma y^2$	nc	$\bar{x}$	znmin
$\sigma x$	ncontour	xc	zplstep
$\sigma y$	ncurves	xfact	zplstrt
$\theta c$	nmax	xgrid	zsc1
$\theta_{max}$	nmin	xmax	zt $\theta$ de
$\theta_{min}$	nStat	xmin	ztmax
$\theta_{step}$	ok	xres	ztmaxde
c1 - c99	plotStep	xsc1	ztmin
corr	plotStrt	xt1(t) - xt1(t)	ztplotde
diftol	q1	$\bar{y}$	ztstep
dtime	q3	y1'(t) - y99'(t)	ztstepde
eqn	R <sup>2</sup>	y1(x) - y99(x)	zxgrid
errornum	r1( $\theta$ ) - r99( $\theta$ )	yc	zxmax
Estep	rc	yfact	zxmin
exp	regCoef	ygrid	zxres
eye $\theta$	regEq(x)	yi1 - yi99	zxsc1
eye $\phi$	seed1	ymax	zygrid
eyew	seed2	ymin	zymax
fldpic	Sx	ysc1	zymin
fldres	Sy	yt1(t) - yt99(t)	zysc1
main	sysData	z $\theta$ max	zzmax
maxX	sysMath	z $\theta$ min	zzmin
maxY	t $\theta$	z $\theta$ step	zzsc1
medStat	tblInput	z1(x,y) - z99(x,y)	
medx1	tblstart	zc	