Activity Overview

The following keypad shortcuts can be used to perform common functions on the TI-Nspire™ CX handheld. Many shortcuts can also be performed in the TI-Nspire™ Teacher Software, as well as by selecting options from various menus and submenus.

Getting Help

Open Hints	`ctrl` `trig▸`

Editing Text

Cut	`ctrl` `X`
Copy	`ctrl` `C`
Paste	`ctrl` `V`
Undo	`ctrl` `Z` or `ctrl` `esc`
Redo	`ctrl` `Y` or `⇧shift` `esc`
Toggle approximate and exact results	`ctrl` `enter`
Change key to include appropriate accent	`⚑`

Inserting Characters and Symbols in a Document

Display character/symbol palette	`ctrl` `📖`
Underscore	`ctrl` `␣`
Display math template palette	`▣{▒`
Backslash	`⇧shift` `÷`
Manual data capture point	`ctrl` `.`
Clear	`ctrl` `del⌫`
Caps lock	`ctrl` `⇧shift`
Store	`ctrl` `var`
Square brackets	`ctrl` `(`
Curly brackets	`ctrl` `)`
Display Trig symbol palette	`trig▸`
Equals symbol	`=`
Display pi symbols palette (π, /, θ, and so on)	`π▸`
Display equality/inequality palette (>, <, ≠, ≥, ≤, |)	`ctrl` `=`
Display marks and letter symbols palette (? ! $ ' " : ; _ \)	`?!▸`
Square root	`ctrl` `x²`
log	`ctrl` `10ˣ`
ln	`ctrl` `eˣ`
ans	`ctrl` `(−)`

Managing Documents

Open document menu	`doc▾`
Open document	`ctrl` `O`
Close document	`ctrl` `W`
Create new document	`ctrl` `N`
Insert new page	`ctrl` `I`
Select application	`ctrl` `K`
Save current document	`ctrl` `S` or `ctrl` `📱`

Navigation

Top of page	`ctrl` `7`
End of page	`ctrl` `1`
Page up	`ctrl` `9`
Page down	`ctrl` `3`
Up a level in the hierarchy	`ctrl` ▲
Down a level in the hierarchy	`ctrl` ▼
Context menu for selection	`menu`
Extends selection in direction of arrow	`⇧shift` any arrow

Navigating in Documents

Displays previous page	`ctrl` ◀
Displays next page	`ctrl` ▶
Displays Page Sorter	`ctrl` ▲
Exits Page Sorter	`ctrl` ▼
Switch between applications on a split page	`ctrl` `tab`
Moves focus backward within a page	`⇧shift` `tab`

Wizards and Templates

Add a column to a matrix after the current column	`⇧shift` `↵`
Add a row to a matrix after the current row	`↵`
Integration template	`⇧shift` `+`
Derivative template	`⇧shift` `−`
Math template palette	`⊞{░` or `ctrl` `⚑`
Fraction template	`ctrl` `÷`

Modifying the Display

Increase contrast	`ctrl` `+`
Decrease contrast	`ctrl` `−`
Power off	`ctrl` `⌂ on`

Using Application-Specific Shortcuts

Select all in Notes or Program Editor	`ctrl` `A`
Check syntax and store (in Program Editor)	`ctrl` `B`
Insert Data Collection console	`ctrl` `D`
Find (in Program Editor)	`ctrl` `F`
Hide/Show Entry Line (in Graphs or Geometry) Go To (in Lists & Spreadsheet, Program Editor)	`ctrl` `G`
Find and Replace (in Program Editor)	`ctrl` `H`
Insert Math Box (in Notes)	`ctrl` `M`
Open the Scratchpad	`▦`
Recalculate (in Lists & Spreadsheet)	`ctrl` `R`
Add Function Table (in Lists & Spreadsheet, Graphs, and Geometry)	`ctrl` `T`
Group/ungroup	`ctrl` `4` / `ctrl` `6`