Enter / Quit

screen -S *foo*	create a screen named "foo"
screen -x *foo*	attach to an existing screen named "foo"
[**^A**] [**d**] or [**^A**] [**^D**]	detach current screen
exit or [**^D**] (in screen shell)	exit the shell starting the screen thus exit the screen

exit or [**^D**] are not screen commands but bash ones

Syntax convention

^	[**Control**] key
[**^A**]	[**Control**] + [**a**]
[**a**]	[**a**]
[**A**]	[**Shift**] + [**a**]
[**^A**] [**A**]	[**Control**] + [**a**] then [**Shift**] + [**a**]
[**^A**] [**A**]	different from [**^A**][**a**]

Window (screen tabs)

[**^A**] [**c**]	**C**reate a new window
exit or [**^D**] (in screen shell)	exit the current shell created by the window, thus exit the window
[**^A**] [**0**]	Go to window **0**
[**^A**] [**3**]	Go to window **3**
[**^A**] [**n**]	Go to **n**ext window
[**^A**] [**p**]	Go to **p**revious window

exit or [**^D**] are not screen commands but bash ones

Disclaimer

This cheat only describe the default key bindings

key bindings can be modified by editing ~/.screenrc or another screenrc file

Split screen

[**^A**] [**S**]	Split screen horizontally
[**^A**] [**|**]	Split screen vertically
[**^A**] [**^I**] or [**^A**] [**Tab**]	Change splitted part
[**^A**] [**Q**]	Remove all splitted parts

Misc

[**^A**] [**A**]	Rename current window
[**^A**] [**k**]	Kill current window
[**^A**] [**^A**]	Switch to last used window
[**^A**] [**a**]	Send [**^A**] to current screen