

cs111

COMPUTER PROGRAMMING  
& PROBLEM SOLVING

Home

Schedule

Instructors & Tutors

Help Hours

▶ Course info

▼ Reference

Quick Reference

Software

Resources

Code Style Guide

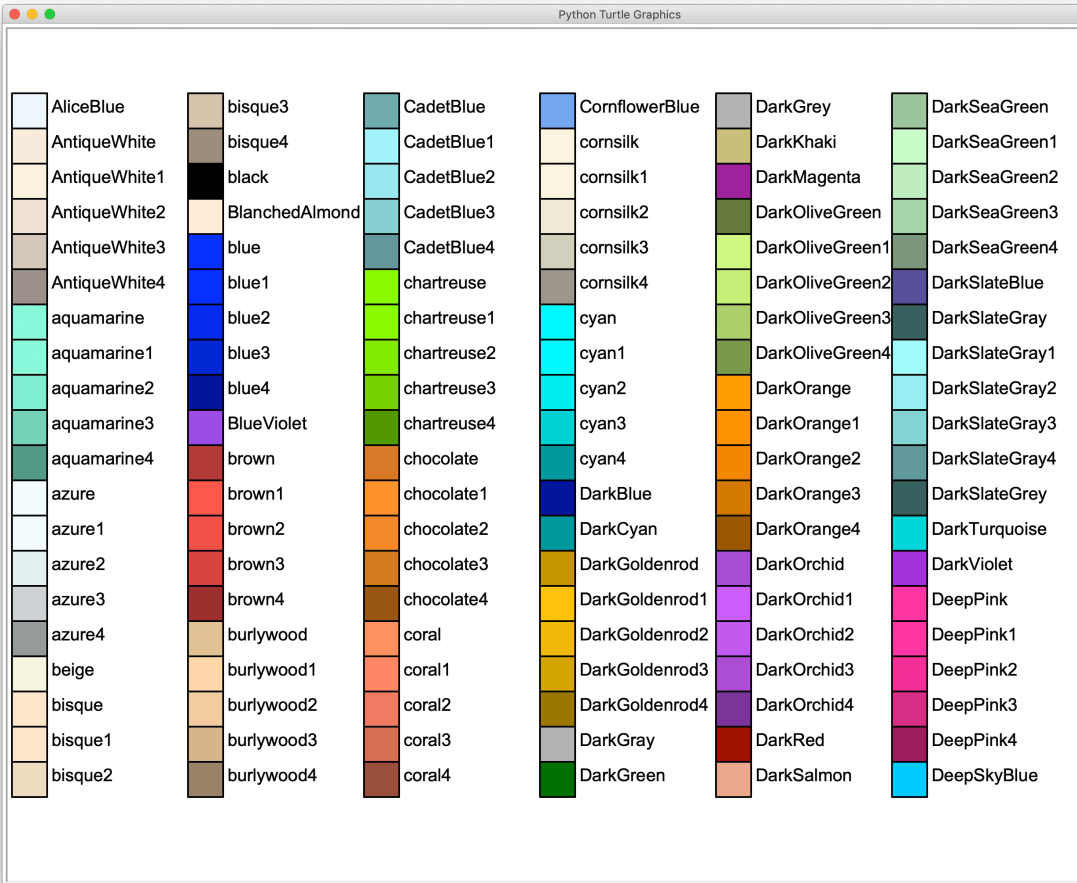
Turtle Colors

Review

# Turtle Colors

These images show the colors available when using functions like `pencolor` or `fillcolor` in `turtle` drawing. Note that capitalization is ignored entirely, so a string like `"bLuE"` will result in the same color as `"blue"` or `"Blue"`. The colors are listed here in alphabetical order.

Page 1/4



Page 2/4

cs111

COMPUTER PROGRAMMING  
& PROBLEM SOLVING

Home

Schedule

Instructors & Tutors

Help Hours

▶ Course info

▼ Reference

Quick Reference

Software

Resources

Code Style Guide

Turtle Colors

Review

DeepSkyBlue2	gold1	gray100	IndianRed1	LavenderBlush4	LightGoldenrod
DeepSkyBlue3	gold2	green	IndianRed2	lawngreen	LightGoldenrod1
DeepSkyBlue4	gold3	green1	IndianRed3	LawnGreen	LightGoldenrod2
DimGray	gold4	green2	IndianRed4	lemonchiffon	LightGoldenrod3
DimGrey	goldenrod	green3	ivory	LemonChiffon	LightGoldenrod4
DodgerBlue	goldenrod1	green4	ivory1	LemonChiffon1	LightGoldenrodYel
DodgerBlue1	goldenrod2	GreenYellow	ivory2	LemonChiffon2	LightGray
DodgerBlue2	goldenrod3	honeydew	ivory3	LemonChiffon3	LightGreen
DodgerBlue3	goldenrod4	honeydew1	ivory4	LemonChiffon4	LightGrey
DodgerBlue4	gray	honeydew2	khaki	LightBlue	LightPink
firebrick	gray0	honeydew3	khaki1	LightBlue1	LightPink1
firebrick1	gray10	honeydew4	khaki2	LightBlue2	LightPink2
firebrick2	gray20	hotpink	khaki3	LightBlue3	LightPink3
firebrick3	gray30	HotPink	khaki4	LightBlue4	LightPink4
firebrick4	gray40	HotPink1	lavender	LightCoral	LightSalmon
FloralWhite	gray50	HotPink2	lavenderblush	LightCyan	LightSalmon1
ForestGreen	gray60	HotPink3	LavenderBlush	LightCyan1	LightSalmon2
gainsboro	gray70	HotPink4	LavenderBlush1	LightCyan2	LightSalmon3
GhostWhite	gray80	indianred	LavenderBlush2	LightCyan3	LightSalmon4
gold	gray90	IndianRed	LavenderBlush3	LightCyan4	LightSeaGreen

Page 3/4

LightSkyBlue	magenta	MediumPurple3	NavajoWhite4	orchid1	PapayaWhip
LightSkyBlue1	magenta1	MediumPurple4	navy	orchid2	PeachPuff
LightSkyBlue2	magenta2	MediumSeaGreen	NavyBlue	orchid3	PeachPuff1
LightSkyBlue3	magenta3	MediumSlateBlue	OldLace	orchid4	PeachPuff2
LightSkyBlue4	magenta4	MediumSpringGreen	OliveDrab	PaleGoldenrod	PeachPuff3
LightSlateBlue	maroon	MediumTurquoise	OliveDrab1	PaleGreen	PeachPuff4
LightSlateGray	maroon1	MediumVioletRed	OliveDrab2	PaleGreen1	peru
LightSlateGrey	maroon2	midnightblue	OliveDrab3	PaleGreen2	pink
LightSteelBlue	maroon3	MidnightBlue	OliveDrab4	PaleGreen3	pink1
LightSteelBlue1	maroon4	MintCream	orange	PaleGreen4	pink2
LightSteelBlue2	MediumAquamarine	MistyRose	orange1	PaleTurquoise	pink3
LightSteelBlue3	MediumBlue	MistyRose1	orange2	PaleTurquoise1	pink4
LightSteelBlue4	MediumOrchid	MistyRose2	orange3	PaleTurquoise2	plum
LightYellow	MediumOrchid1	MistyRose3	orange4	PaleTurquoise3	plum1
LightYellow1	MediumOrchid2	MistyRose4	OrangeRed	PaleTurquoise4	plum2
LightYellow2	MediumOrchid3	moccasin	OrangeRed1	PaleVioletRed	plum3
LightYellow3	MediumOrchid4	NavajoWhite	OrangeRed2	PaleVioletRed1	plum4
LightYellow4	MediumPurple	NavajoWhite1	OrangeRed3	PaleVioletRed2	PowderBlue
LimeGreen	MediumPurple1	NavajoWhite2	OrangeRed4	PaleVioletRed3	purple
linen	MediumPurple2	NavajoWhite3	orchid	PaleVioletRed4	purple1

cs111

COMPUTER PROGRAMMING  
& PROBLEM SOLVING

Home

Schedule

Instructors & Tutors

Help Hours

▶ Course info

▼ Reference

Quick Reference

Software

Resources

Code Style Guide

Turtle Colors

Review

