

System Requirements

Operating System Edition	Processor Minimum	RAM Minimum	Hard Drive Minimum
Ubuntu, Kubuntu, or Xubuntu Desktop	700 MHz (about Intel Celeron or better)	512 MB	5 GB
Ubuntu Desktop 11.04	1000 MHz	1024 MB	
Ubuntu Server (CLI)	300 MHz	192 MB	1 GB
Lightweight GUI alternative (Xubuntu and Lubuntu)		512 MB With Lubuntu, you can use computers with even less memory	5 GB
Ubuntu Netbook Edition	Intel Atom processor @ 1.6 GHz	386 MB	4 GB
Mac OS X 10.7 "Lion" or later	64-bit Macs, with an Intel Core 2 Duo, Intel Core i3, Intel Core i5, Intel Core i7, or Xeon processor.	2 GB	7 GB of free hard drive space
Red Hat Cygwin	Supports platforms capable of running any 32- and 64-bit version of Windows since 2003 Server. Cygwin is available as both a 32- and 64-bit platform supporting 32 on 32-bit, 32 on 64-bit, and 64 on 64-bit installations.		
Microsoft Windows XP Home	233 MHz (Pentium) or faster (300 MHz is recommended)	64 MB (128 MB recommended)	1.5 GB available
Microsoft Windows XP Professional	233 MHz (Pentium) or faster (300 MHz is recommended)	64 MB (128 MB recommended)	1.5 GB available

System Requirements

Microsoft Windows 7	1 GHz or faster 32-bit (x86) or 64-bit (x64) processor; designed to work with today's multi-core processors. All 32-bit versions of Windows 7 can support up to 32 processor cores, while 64-bit versions can support up to 256 processor cores.	1 GB (32-bit) or 2 GB (64-bit)	16 GB (32-bit) 20 GB (64-bit)
Microsoft Windows 8 / 8.1	1 GHz or faster 32-bit (x86) or 64-bit (x64) processor with support for PAE, NX, and SSE2; designed to work with today's multi-core processors. All 32-bit versions of Windows 8 can support up to 32 processor cores, while 64-bit versions can support up to 256 processor cores.	1 GB (32-bit) or 2 GB (64-bit)	16 GB (32-bit) 20 GB (64-bit)
Microsoft Windows 10	1 GHz or faster 32-bit (x86) or 64-bit (x64) processor; designed to work with today's multi-core processors. All 32-bit versions of Windows 7 can support up to 32 processor cores, while 64-bit versions can support up to 256 processor cores.	1 GB (32-bit) or 2 GB (64-bit)	16 GB (32-bit) 20 GB (64-bit)
FreeBSD Unix (CLI)	32-bit / 64-bit available with various manufacturer-specific architectures (Complex Instruction Set Computing or Reduced Instruction Set Computer)	64 MB (128 MB recommended)	1.5 GB available
PCBSD Unix (GUI)	64-bit available with various manufacturer-specific architectures (Complex Instruction Set Computing or Reduced Instruction Set Computer)	1 GB (4 GB recommended)	20 GB available (50 GB recommended)
OpenIndiana 151a8 (GUI)	<i>System Requirement have not been found with internet searches; 32-bit is available for Intel processors and may become available for various manufacturer-specific architectures (Complex Instruction Set Computing or Reduced Instruction Set Computer)</i>		

System Requirements

Video Adapter Display Resolution Minimum	CD-ROM / DVD-ROM Drive	Internet Access
VGA 1024x768	CD / DVD	Helpful
3D Acceleration Capable Videocard with at least 256 MB	CD / DVD	
Graphics card and monitor capable of 640x480	CD / DVD	
Graphics card and monitor capable of 800x600 resolution		
Screen of 1024x600 resolution; Graphics chipset with support for visual effects		
Video adapter and monitor with Super VGA (800 x 600) or higher resolution	CD / DVD	
Video adapter and monitor with Super VGA (800 x 600) or higher resolution	CD / DVD	

System Requirements

DirectX 9 graphics device with WDDM 1.0 or higher driver	CD / DVD	
DirectX 9 graphics device with WDDM driver	CD / DVD	
DirectX 9 graphics device with WDDM 1.0 or higher driver	CD / DVD	A Microsoft account and Internet access.
NVIDIA 3D accelerated video card recommended		Internet accessrecommended

Host Configurations

	A	B	C	D
1	OS Type	Distribution	Datapath	Release
2	GNU/Linux (POSIX-style API & CLI)	CentOS by Red Hat	64-bit	7.00
3	GNU/Linux (POSIX-style API & CLI)	Fedora by Red Hat	64-bit	21 (beta); 20 (See Note 4); 22
4	GNU/Linux (POSIX-style API & CLI)	OpenSUSE based on Red Hat	64-bit	13.10
5	GNU/Linux (POSIX-style API & CLI)	Scientific by Red Hat	64-bit	6.50
6	GNU/Linux (POSIX-style API & CLI)	Ubuntu with Debian Kernel	32-bit	12.04 LTS
7	GNU/Linux (POSIX-style API & CLI)	Ubuntu with Debian Kernel	64-bit	14.04 LTS; 15.04 LTS
8	GNU/Linux (POSIX-style API & CLI) Windows Add-on	Cygwin by Red Hat	32-bit	1.7.28
9	GNU/Linux (POSIX-style API & CLI) Windows Add-on	Cygwin by Red Hat	64-bit	2.2.1
10	Mac OS X (POSIX-style API & CLI)	Mac OS X Lion with Darwin 11.2.4 Kernel	32-bit	10.7.5
11	Mac OS X (POSIX-style API & CLI)	Mac OS X Mavericks with Darwin 13.2.0 - 14.5.0 Kernel	64-bit	10.9.2 - 10.10.5
12	Mac OS X (POSIX-style API & CLI)	Mac OS X Yosemite with Darwin 14.0.0 - 14.5.0 Kernel	64-bit	10.10.0
13	Mac OS X (POSIX-style API & CLI)	Mac OS X Yosemite with Darwin 14.0.0 - 14.5.0 Kernel	64-bit	10.10.0
14	Unix (POSIX-style API & CLI)	PC-BSD by FreeBSD	32-bit	10.00
15	Unix (POSIX-style API & CLI)	OpenIndiana (OpenSolaris-based) with illumos kernel	32-bit	151a8 / 11 / 5.11
16	Windows (Native API, CLI & GUI)	XP by Microsoft (End-of-life on 8 April 2014)	32-bit	NT-5.1.2600
17	Windows (Native API, CLI & GUI)	7 by Microsoft	32-bit	NT-6.1.7601

Host Configurations

	A	B	C	D
18	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows XP by Microsoft (End- of-life on 8 April 2014)	32-bit	CYGWIN_NT-5.1
19	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 7 by Microsoft	32-bit	CYGWIN_NT-6.1
20	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 8 by Microsoft	32-bit	CYGWIN_NT-6.2
21	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 8.1 by Microsoft	32-bit	CYGWIN_NT-6.3
22	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 10 by Microsoft	32-bit	CYGWIN_NT-10.0
23	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 10 by Microsoft	64-bit	CYGWIN_NT-10.0
24	OS Type	Distribution	Datapath	Release
25				
26	Key:	Python x.y.z		
27	x.y.z	Runs "tsWxGTUI" Toolkit in both CLI and GUI Modes. It supports cu		
28	x.y.z (CLI)	Runs "tsWxGTUI" Toolkit only in Command Line Interface Mode. It		
29	x.y.z (CLI partial back port)	Supports a few "tsWxGTUI" Toolkit features only in Command Line		
30		Untested configuration due to the absence of an installable Python		
31				
32	Notes:			
33		1 2013-model year Apple 27" iMac with quad Core Intel i7, 16 GB RA		

Host Configurations

	A	B	C	D
34		2	2007-model year Apple 17" MacBook Pro with Intel Core2 Duo, 4 G	
35		3	1998-model year Dell Inspiron 7000 with Intel Pentium II, 384 MB R	
36		4	Fedora 20 Clean network install, 3.13.4-200.fc20.x86_64 kernel. Fe Finally installed working version of Fedora 22.	
37		5	OpenSUSE 13.1 did not support tsPlatformRunTimeEnvironmen.tsG	
38		6	The "tsWxGTUI" Toolkit provides a mapping of the "wxPython"-styl palette. The mapping occurs when the number of color pairs is 64,	
39		7	Window On-Line Upgrade (retaining Microsoft Office XP and non-M	
40		8	Window On-Line Upgrade (replacing Technical Preview Edition and	
41		9	Python 3.5.0 for Mac OS X 10.10 downloaded from www.Python.org	

Host Configurations

	E	F	G	H
1	Host Platform	Console / Windowing Environments	Python 1.6.1 Unsupported	Python 2.0 Unsupported
2	See Note 1.	Terminal / Curses / GNOME		
3	See Note 1.	Terminal / Curses / GNOME		
4	See Notes 1 & 5.	Terminal / Curses / KDE		
5	See Note 1.	Terminal / Curses / GNOME		
6	See Notes 1, 2 & 3.	Terminal / Curses / GNOME		2.0.1 (CLI)
7	See Note 1.	Terminal / Curses / GNOME		
8	See Notes 1, 2 & 3.	Terminal / Curses / GNOME		
9	See Note 1	Terminal / Curses / GNOME		
10	See Note 2.	iTerm / Curses / Mac OS X		
11	See Notes 1 & 9.	iTerm / Curses / Mac OS X		
12	See Notes 1 & 9.	Terminal / Curses / Mac OS X		
13	See Notes 1 & 9.	Terminal / Curses / Mac OS X		
14	See Note 1.	Terminal / Curses / KDE		
15	See Note 1.	Terminal / Curses / GNOME		
16	See Notes 1, 2 & 3.	Command Prompt / Windows	1.6.1 (CLI partial back port)	
17	See Notes 1 & 2.	Command Prompt / Windows		

Host Configurations

	E	F	G	H
18	See Notes 1, 2 & 3.	Cygwin MinTTY / Curses / Windows		
19	See Notes 1 & 2.	Cygwin MinTTY / Curses / Windows		
20	See Notes 1 & 2.	Cygwin MinTTY / Curses / Windows		
21	See Notes 1 & 2.	Cygwin MinTTY / Curses / Windows		
22	See Notes 1 & 7.	Cygwin MinTTY / Curses / Windows		
23	See Note 1 & 8	Cygwin MinTTY / Curses / Windows		
24	Host Platform	Console / Windowing Environments		Python 2.0 Unsupported
25				
26				
27	urses (it can "import curses") and "ncurses" (it can "import _curses"). It supports tsLibCl			
28	supports curses (it can "import curses") but does NOT support "ncurses" (it cannot "im			
29	Interface Mode.			
30	virtual machine. Though one may download and build a Python virtual machine from s			
31				
32				
33	M, 120 GB internal Solid State Drive, 3 TB (7200 RPM) internal Hard Drive and Parallels			

Host Configurations

	E	F	G	H
34	B RAM, 160 GB (5400 RPM) Internal SATA-1 Drive, 1.5 TB (7200 RPM) External SATA-2			
35	AM and 32 GB (4200 RPM) internal ATA Drive.			
36	dora 20 Reverted to older, 3.13.10-200.fc20.x86_64 kernel, April 2014 version. Failed to			
37	etNetworkIdentification until module added exception handler for socket.gethostname			
38	e 71-colors to the available built-in 8-/16-color palette in order to fulfill its guarantee t 256 or when the USE_256_COLOR_PAIRS configuration switch overrides any higher nu			
39	icrosoft applications) to Windows 10 320bit			
40	installing Microsoft Office XP, Visio 2002, SQL Server Express 2008 R2 and non-Microsc			
41	g then installed so as to not interfere with standard Mac OS X release version(s) via: 1)			

Host Configurations

	L	M	N	O	P
1	Python 2.4 Unsupported	Python 2.5	Python 2.6 Recommended	Python 2.7 Recommended	Python 3.0
2				2.7.5	
3			2.6.9	2.7.5	
4				2.7.5	
5			2.6.6		
6	2.4.6 (CLI)	2.5.6 (CLI)	2.6.9 (CLI)	2.7.3	3.0.1 (CLI)
7				2.7.5 & 2.7.9	
8				2.7.3	
9				2.7.10	
10				2.7.5	
11				2.7.5	
12				2.7.6	
13				2.7.6	
14				2.7.6	
15			2.6.4		
16				2.7.1 (CLI)	
17	2.4.4 (CLI partial back port)	2.5.4 (CLI)	2.6.6 (CLI)	2.7.3	

Host Configurations

	L	M	N	O	P
18			2.6.8	2.7.3	
19				2.7.3	
20				2.7.3	
21				2.7.3	
22				2.7.10	
23				2.7.10	
24	Python 2.4 Unsupported	Python 2.5	Python 2.6 Recommended	Python 2.7 Recommended	Python 3.0
25					
26					
27	l, tsToolsCLI, tsUtilities, tsLibGUI and tsToolsGUI.				
28	port _curses"). It supports tsLibCLI, tsToolsCLI and tsUtilities.				
29					
30	source code, it has been time consuming to resolve build problems. Some are yet to be re				
31					
32					
33	9 Desktop for Mac OS X				

Host Configurations

	L	M	N	O	P
34	Drive and Parallels 8 & 9 Desktop for Mac OS X				
35					
36	p Re-Boot after an Auto Update, of latest to 3.14.4-200.fc20.x86_64 kernel, on 5/13/2014				
37	e error.				
38	p recognize the "wxPython" standard 68-color mber of color pairs.				
39					
40	oft applications) to Windows 10 64-bit				
41	configure, 2) make; 3) make altinstall.				

Host Configurations

	Q	R	S	T	U
1	Python 3.1	Python 3.2 Recommended	Python 3.3	Python 3.4	Python 3.5
2					
3		3.2.5	3.3.2		
4			3.3.2		
5		3.2.3	3.3.4		
6	3.1.5	3.2.3	3.3.4	3.4.1	3.4.1
7				3.4.0	3.4.0
8		3.2.3			
9		3.4.3			
10		3.2.3			
11		3.2.3	3.3.0		3.5.0
12		3.2.2	3.3.0		3.5.0
13		3.2.2	3.3.0		3.5.0
14		3.2.3			
15		3.2.5 (CLI)			
16		3.2.3 (CLI)	3.3.1 (CLI)	3.4.0 (CLI)	3.4.0 (CLI)
17		3.2.3			

Host Configurations

	Q	R	S	T	U
18		3.2.3			
19		3.2.3			
20		3.2.3			
21		3.2.3			
22				3.4.3	
23				3.4.3	
24	Python 3.1	Python 3.2 Recommended	Python 3.3	Python 3.4	Python 3.5
25					
26					
27					
28					
29					
30	solved.				
31					
32					
33					

Host Configurations

	Q	R	S	T	U
34					
35					
36	and again after a clean Network and Parallels Tools Install on 05/27/2014.				
37					
38					
39					
40					
41					

Terminal Configurations

	A	B	C	D	E	F	G	H	I	J	K	L
	OS Type	Distribution	Datapath	Release	Host Platform	Host Terminal Emulator	Terminal Device Emulator	has_colors	curses_colors	curses_color_pairs	can_change_color	built-in (default) palette
1												
2	GNU/Linux (POSIX-style API & CLI)	CentOS by Red Hat	64-bit	7.00	See Note 1.	GNOME Terminal	vt100/vt220 See Note 8.	FALSE	N/A	N/A	N/A	N/A
3							linux	TRUE	8	64 (8x8)	TRUE	8
4							xterm	TRUE	8	64 (8x8)	FALSE	8
5							xterm-color	TRUE	8	64 (8x8)	FALSE	8
6							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
7							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
8							xterm-256color (Experimental: Still in development.)	TRUE	16	256 (16x16)	FALSE	16
9	GNU/Linux (POSIX-style API & CLI)	Fedora by Red Hat	64-bit	21 (beta); 20 (See Note 4); 22	See Note 1.	GNOME Terminal	vt100/vt220 See Note 8 (Fedora 22 augments Terminal with XTerm and UXTerm which enabled a synthesized mouse input)	FALSE	N/A	N/A	N/A	N/A
10							linux	TRUE	8	64 (8x8)	TRUE	8
11							xterm	TRUE	8	64 (8x8)	FALSE	8
12							xterm-color (N/A)	TRUE	8	64 (8x8)	FALSE	8
13							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	TRUE	16
14							xterm-88color (Experimental: Still in development.) (N/A)	TRUE	88	256 (16x16)	TRUE	16
15							xterm-256color (Experimental: Still in development.)	TRUE	256	256 (16x16)	TRUE	16
16	GNU/Linux (POSIX-style API & CLI)	OpenSUSE based on Red Hat	64-bit	13.1 (See Note 5)	See Note 1.	GNOME Terminal	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
17							linux	TRUE	8	64 (8x8)	TRUE	8
18							xterm	TRUE	8	64 (8x8)	FALSE	8
19							xterm-color	TRUE	8	64 (8x8)	FALSE	8
20							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
21							xterm-88color (Experimental: Still in development.) (N/A)	TRUE	88	7744 (88x88)	TRUE	16
22							xterm-256color (Experimental: Still in development.) (N/A)	TRUE	256	32767 (181x181)	TRUE	16
23							vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
24							linux	TRUE	8	64 (8x8)	TRUE	8
25							xterm	TRUE	8	64 (8x8)	FALSE	8
26							xterm-color	TRUE	8	64 (8x8)	FALSE	8

Terminal Configurations

	A	B	C	D	E	F	G	H	I	J	K	L
27	GNU/Linux (POSIX-style API & CLI)	Scientific by Red Hat	64-bit	6.5; 7.0	See Note 1.	GNOME Terminal	xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
28							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
29							xterm-256color (Experimental: Still in development.)	TRUE	16	256 (16x16)	FALSE	16
30	GNU/Linux (POSIX-style API & CLI)	Ubuntu with Debian Kernel	32-bit	12.04 LTS; 14.04 LTS	See Notes 1, 2 & 3.	GNOME Terminal	vt100/vt220 See Notes 8 & 9	FALSE	N/A	N/A	N/A	N/A
31							linux	TRUE	8	64 (8x8)	TRUE	8
32							xterm	TRUE	8	64 (8x8)	FALSE	8
33							xterm-color	TRUE	8	64 (8x8)	FALSE	8
34							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
35							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
36							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
37	GNU/Linux (POSIX-style API & CLI)	Ubuntu with Debian Kernel	64-bit	14.04 LTS	See Notes 1 & 7.	GNOME Terminal	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
38							linux	TRUE	8	64 (8x8)	TRUE	8
39							xterm	TRUE	8	64 (8x8)	FALSE	8
40							xterm-color	TRUE	8	64 (8x8)	FALSE	8
41							xterm-16color / xterm_88color / xterm_256color	TRUE	N/A	N/A	N/A	N/A
42							xterm-88color (Experimental: Still in development.) (N/A)	TRUE	N/A	N/A	N/A	N/A
43							xterm-256color (Experimental: Still in development.) (N/A)	TRUE	16	256 (16x16)	FALSE	16
44	GNU/Linux (POSIX-style API & CLI) Windows Add-on	Cygwin by Red Hat	32-bit	1.7.28	See Notes 1, 2 & 3.	Cygwin Terminal (mintty)	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
45							cygwin	TRUE	8	64 (8x8)	FALSE	8
46							linux	TRUE	8	64 (8x8)	TRUE	8
47							xterm	TRUE	8	64 (8x8)	FALSE	8
48							xterm-color	TRUE	8	64 (8x8)	FALSE	8
49							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
50							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
51							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16

Terminal Configurations

	A	B	C	D	E	F	G	H	I	J	K	L
52	Mac OS X (POSIX-style API & CLI)	Mac OS X Lion with Darwin 11.2.4 Kernel	32-bit	10.7.5	See Note 2.	iTerm2	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
53							linux	TRUE	8	64 (8x8)	TRUE	8
54							xterm	TRUE	8	64 (8x8)	FALSE	8
55							xterm-color	TRUE	8	64 (8x8)	FALSE	8
56							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
57							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
58							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
59	Mac OS X (POSIX-style API & CLI)	Mac OS X Mavericks with Darwin 13.2.0 Kernel	64-bit	10.9.2	See Note 1.	iTerm2	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
60							linux	TRUE	8	64 (8x8)	TRUE	8
61							xterm	TRUE	8	64 (8x8)	FALSE	8
62							xterm-color	TRUE	8	64 (8x8)	FALSE	8
63							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
64							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
65							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
66	Mac OS X (POSIX-style API & CLI)	Mac OS X Yosemite with Darwin 14.0.0 Kernel	64-bit	10.10.0	See Note 1. (Python 2.7.6 & 3.2.2)	Terminal	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
67							linux	TRUE	8	64 (8x8)	TRUE	8
68							xterm	TRUE	8	64 (8x8)	FALSE	8
69							xterm-color	TRUE	8	64 (8x8)	FALSE	8
70							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
71							xterm-88color (Experimental: Still in development.)	TRUE	88	5041 (71x71)	TRUE	16
72							xterm-256color (Experimental: Still in development.)	TRUE	256	19600 (140x140)	TRUE	16
73	Mac OS X (POSIX-style API & CLI)	Mac OS X Yosemite with Darwin 14.0.0 Kernel	64-bit	10.10.0	See Note 1. (Python 2.7.6 & 3.3.0)	Terminal	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
74							linux	TRUE	8	64 (8x8)	TRUE	8
75							xterm	TRUE	8	64 (8x8)	FALSE	8
76							xterm-color	TRUE	8	64 (8x8)	FALSE	8
77							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16

Terminal Configurations

	A	B	C	D	E	F	G	H	I	J	K	L
78							xterm-88color (Limitation: Emulates xterm-16color)	TRUE	16	256 (16x16)	TRUE	16
79							xterm-256color (Limitation: Emulates xterm-16color)	TRUE	16	256 (16x16)	TRUE	16
80	Unix (POSIX-style API & CLI)	PC-BSD by FreeBSD	32-bit	10; 11	See Note 1.	KDE Terminal (kconsole)	vt100/vt220 See Note 8 (PC-BSD 11 augments Terminal with XTerm which also withholds any mouse input)	FALSE	N/A	N/A	N/A	N/A
81							linux	TRUE	8	64 (8x8)	TRUE	8
82							xterm	TRUE	8	64 (8x8)	FALSE	8
83							xterm-color	TRUE	8	64 (8x8)	FALSE	8
84							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
85							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
86							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
87	Unix (POSIX-style API & CLI)	OpenIndiana (OpenSolaris-based) with illumos kernel	32-bit	151a8 / 11 / 5.11	See Note 1.	GNOME Terminal	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
88							linux	TRUE	8	64 (8x8)	TRUE	8
89							xterm	TRUE	8	64 (8x8)	FALSE	8
90							xterm-color	TRUE	8	64 (8x8)	FALSE	8
91							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	TRUE	16
92							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
93							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
94	Windows (Native API, CLI & GUI)	Windows XP by Microsoft (End-of-life on 8 April 2014)	32-bit	NT-5.1.2600	See Notes 1, 2 & 3.	Command Prompt (cmd.exe)	vt100/vt220 See Note 8	N/A	N/A	N/A	N/A	N/A
95							linux	N/A	N/A	N/A	N/A	N/A
96							xterm	N/A	N/A	N/A	N/A	N/A
97							xterm-color	N/A	N/A	N/A	N/A	N/A
98							xterm-16color / xterm_88color / xterm_256color	N/A	N/A	N/A	N/A	N/A
99							xterm-88color (Experimental: Still in development.)	N/A	N/A	N/A	N/A	N/A
100							xterm-256color (Experimental: Still in development.)	N/A	N/A	N/A	N/A	N/A
101							vt100/vt220 See Note 8	N/A	N/A	N/A	N/A	N/A
102							linux	N/A	N/A	N/A	N/A	N/A
103							xterm	N/A	N/A	N/A	N/A	N/A

Terminal Configurations

	A	B	C	D	E	F	G	H	I	J	K	L
104	Windows (Native API, CLI & GUI)	Windows 7 by Microsoft	32-bit	NT-6.1.7601	See Notes 1 & 2.	Command Prompt (cmd.exe)	xterm-color	N/A	N/A	N/A	N/A	N/A
105							xterm-16color / xterm_88color / xterm_256color	N/A	N/A	N/A	N/A	N/A
106							xterm-88color (Experimental: Still in development.)	N/A	N/A	N/A	N/A	N/A
107							xterm-256color (Experimental: Still in development.)	N/A	N/A	N/A	N/A	N/A
108	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows XP by Microsoft (End-of-life on 8 April 2014)	32-bit	CYGWIN_NT-5.1	See Notes 1, 2 & 3.	Cygwin Terminal (mintty)	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
109							cygwin	TRUE	8	64 (8x8)	FALSE	8
110							linux	TRUE	8	64 (8x8)	TRUE	8
111							xterm	TRUE	8	64 (8x8)	FALSE	8
112							xterm-color	TRUE	8	64 (8x8)	FALSE	8
113							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
114							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
115							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
116	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 7 by Microsoft	32-bit	CYGWIN_NT-6.1	See Notes 1 & 2.	Cygwin Terminal (mintty)	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
117							cygwin	TRUE	8	64 (8x8)	FALSE	8
118							linux	TRUE	8	64 (8x8)	TRUE	8
119							xterm	TRUE	8	64 (8x8)	FALSE	8
120							xterm-color	TRUE	8	64 (8x8)	FALSE	8
121							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
122							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
123							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
124	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 8 by Microsoft	32-bit	CYGWIN_NT-6.2	See Notes 1 & 2.	Cygwin Terminal (mintty)	vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
125							cygwin	TRUE	8	64 (8x8)	FALSE	8
126							linux	TRUE	8	64 (8x8)	TRUE	8
127							xterm	TRUE	8	64 (8x8)	FALSE	8
128							xterm-color	TRUE	8	64 (8x8)	FALSE	8
129							xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
130							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16

Terminal Configurations

	A	B	C	D	E	F	G	H	I	J	K	L
131							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
132							vt100/vt220 See Note 8	FALSE	N/A	N/A	N/A	N/A
133							cygwin	TRUE	8	64 (8x8)	FALSE	8
134							linux	TRUE	8	64 (8x8)	TRUE	8
135							xterm	TRUE	8	64 (8x8)	FALSE	8
136							xterm-color	TRUE	8	64 (8x8)	FALSE	8
137	Windows with Cygwin (POSIX-style API & CLI) Add-on	Windows 8.1 by Microsoft	32-bit	CYGWIN_NT-6.3	See Notes 1 & 2.	Cygwin Terminal (mintty)	xterm-16color / xterm_88color / xterm_256color	TRUE	16	256 (16x16)	FALSE	16
138							xterm-88color (Experimental: Still in development.)	TRUE	88	7744 (88x88)	TRUE	16
139							xterm-256color (Experimental: Still in development.)	TRUE	256	32767 (181x181)	TRUE	16
140												
141	OS Type	Distribution	Datapath	Release	Host Platform	Host Terminal Emulator	Terminal Device Emulator	has_colors	curses_colors	curses_color_pairs	can_change_color	built-in (default) palette
142	Key:	Python x.y.z										
143	1 2013-model year Apple 27" iMac with quad Core Intel i7, 16 GB RAM, 120 GB internal Solid State Drive, 3 TB (7200 RPM) internal Hard Drive and Parallels 9 Desktop for Mac OS X											
144	2 2007-model year Apple 17" MacBook Pro with Intel Core2 Duo, 4 GB RAM, 160 GB (5400 RPM) Internal SATA-1 Drive, 1.5 TB (7200 RPM) External SATA-2 Drive and Parallels 8 & 9 Desktop for Mac OS X											
145	3 1998-model year Dell Inspiron 7000 with Intel Pentium II, 384 MB RAM and 32 GB (4200 RPM) internal ATA Drive.											
146	4 Fedora 20 Clean network install, 3.13.4-200.fc20.x86_64 kernel. Fedora 20 Reverted to older, 3.13.10-200.fc20.x86_64 kernel, April 2014 version. Failed to Re-Boot after an Auto Update, of											
147	5 OpenSUSE 13.1 did not support tsPlatformRunTimeEnvironment.tsGetNetworkIdentification until module added exception handler for socket.gethostname error.											
148	6 The "tsWxGTUI" Toolkit provides a mapping of the "wxPython"-style 71-colors to the available built-in 8-/16-color palette in order to fulfill its guarantee to recognize the "wxPython" standa											

	M
1	custom palette
2	N/A
3	See Note 6.
4	See Note 6.
5	See Note 6.
6	See Note 6.
7	71
8	N/A
9	N/A
10	See Note 6.
11	See Note 6.
12	See Note 6.
13	See Note 6.
14	See Note 6.
15	See Note 6.
16	N/A
17	See Note 6.
18	See Note 6.
19	See Note 6.
20	See Note 6.
21	71
22	140
23	N/A
24	See Note 6.
25	See Note 6.
26	See Note 6.

	M
27	See Note 6.
28	71
29	N/A
30	N/A
31	See Note 6.
32	See Note 6.
33	See Note 6.
34	See Note 6.
35	71
36	140
37	N/A
38	See Note 6.
39	See Note 6.
40	See Note 6.
41	See Note 6.
42	N/A
43	N/A
44	N/A
45	See Note 6.
46	See Note 6.
47	See Note 6.
48	See Note 6.
49	See Note 6.
50	71
51	140

	M
52	N/A
53	See Note 6.
54	See Note 6.
55	See Note 6.
56	See Note 6.
57	71
58	140
59	N/A
60	See Note 6.
61	See Note 6.
62	See Note 6.
63	See Note 6.
64	71
65	140
66	N/A
67	See Note 6.
68	See Note 6.
69	See Note 6.
70	See Note 6.
71	71
72	140
73	N/A
74	See Note 6.
75	See Note 6.
76	See Note 6.
77	See Note 6.

	M
78	71
79	140
80	N/A
81	See Note 6.
82	See Note 6.
83	See Note 6.
84	See Note 6.
85	71
86	140
87	N/A
88	See Note 6.
89	See Note 6.
90	See Note 6.
91	See Note 6.
92	71
93	140
94	N/A
95	N/A
96	N/A
97	N/A
98	N/A
99	N/A
100	N/A
101	N/A
102	N/A
103	N/A

	M
104	N/A
	N/A
105	N/A
	N/A
106	N/A
	N/A
107	N/A
108	N/A
109	See Note 6.
110	See Note 6.
111	See Note 6.
112	See Note 6.
	See Note 6.
113	71
114	140
115	N/A
116	See Note 6.
117	See Note 6.
118	See Note 6.
119	See Note 6.
120	See Note 6.
	See Note 6.
121	71
122	140
123	N/A
124	See Note 6.
125	See Note 6.
126	See Note 6.
127	See Note 6.
128	See Note 6.
	See Note 6.
129	71
130	

	M
131	140
132	N/A
133	See Note 6.
134	See Note 6.
135	See Note 6.
136	See Note 6.
137	See Note 6.
138	71
139	140
140	custom palette
141	
142	
143	
144	r Mac OS X
145	
146	atest to 3.14.4-
147	
148	d 68-color

Set of monochrome color numbers and names
which curses guarantees to recognize.
cursesMonochromeNameFromCode = {
 'name': 'cursesMonochromeNameFromCode',
 0: COLOR_BLACK
}

Draft

```
xterm8ColorNameFromCode = {  
  'name': 'xterm8ColorNameFromCode',  
  0: COLOR_BLACK,  
  1: COLOR_RED,  
  2: COLOR_GREEN,  
  3: COLOR_YELLOW,  
  4: COLOR_BLUE,  
  5: COLOR_MAGENTA,  
  6: COLOR_CYAN,  
  7: COLOR_WHITE  
}
```

Draft

ReassignBuiltinColorCodes = True

if ReassignBuiltinColorCodes:

```
xterm16BuiltinColorNameFromCode = {  
    'name': 'xterm16BuiltinColorNameFromCode',  
    0: COLOR_BLACK,  
    1: COLOR_MAROON,  
    2: COLOR_LIME_GREEN,  
    3: COLOR_OLIVE,  
    4: COLOR_NAVY,  
    5: COLOR_PURPLE,  
    6: COLOR_TEAL,  
    7: COLOR_SILVER,  
    8: COLOR_GRAY,  
    9: COLOR_RED,  
    10: COLOR_GREEN,  
    11: COLOR_YELLOW,  
    12: COLOR_BLUE,  
    13: COLOR_MAGENTA,  
    14: COLOR_CYAN,  
    15: COLOR_WHITE  
}
```

else:

```
xterm16BuiltinColorNameFromCode = {  
    'name': 'xterm16BuiltinColorNameFromCode',  
    0: COLOR_BLACK,  
    1: COLOR_RED,  
    2: COLOR_GREEN,  
    3: COLOR_YELLOW,  
    4: COLOR_BLUE,  
    5: COLOR_MAGENTA,  
    6: COLOR_CYAN,  
    7: COLOR_WHITE,  
    8: COLOR_GRAY,  
    9: COLOR_MAROON,  
    10: COLOR_LIME_GREEN,  
    11: COLOR_OLIVE,  
    12: COLOR_NAVY,  
}
```

```
13: COLOR_PURPLE,  
14: COLOR_TEAL,  
15: COLOR_SILVER  
}
```

Draft


```
xterm88ColorNameFromCode = {  
  'name': 'xterm88ColorNameFromCode',  
  0: COLOR_BLACK,  
  1: COLOR_RED,  
  2: COLOR_GREEN,  
  3: COLOR_YELLOW,  
  4: COLOR_BLUE,  
  5: COLOR_MAGENTA,  
  6: COLOR_CYAN,  
  7: COLOR_WHITE,  
  8: COLOR_GRAY,  
  9: COLOR_MAROON,  
  10: COLOR_LIME_GREEN,  
  11: COLOR_OLIVE,  
  12: COLOR_NAVY,  
  13: COLOR_PURPLE,  
  14: COLOR_TEAL,  
  15: COLOR_SILVER,  
  16: COLOR_AQUAMARINE,  
  17: COLOR_BLUE_VIOLET,  
  18: COLOR_BROWN,  
  19: COLOR_CADET_BLUE,  
  20: COLOR_CORAL,  
  21: COLOR_CORNFLOWER_BLUE,  
  22: COLOR_DARK_GRAY,  
  23: COLOR_DARK_GREEN,  
  24: COLOR_DARK_OLIVE_GREEN,  
  25: COLOR_DARK_ORCHID,  
  26: COLOR_DARK_SLATE_BLUE,  
  27: COLOR_DARK_SLATE_GRAY,  
  28: COLOR_DARK_TURQUOISE,  
  29: COLOR_DIM_GRAY,  
  30: COLOR_FIREBRICK,  
  31: COLOR_FOREST_GREEN,  
  32: COLOR_GOLD,  
  33: COLOR_GOLDENROD,  
  34: COLOR_GREEN_YELLOW,  
  35: COLOR_INDIAN_RED,  
  36: COLOR_KHAKI,  
  37: COLOR_LIGHT_BLUE,  
  38: COLOR_LIGHT_GRAY,  
}
```

39: COLOR_LIGHT_STEEL_BLUE,
40: COLOR_MEDIUM_AQUAMARINE,
41: COLOR_MEDIUM_BLUE,
42: COLOR_MEDIUM_FOREST_GREEN,
43: COLOR_MEDIUM_GOLDENROD,
44: COLOR_MEDIUM_ORCHID,
45: COLOR_MEDIUM_SEA_GREEN,
46: COLOR_MEDIUM_SLATE_BLUE,
47: COLOR_MEDIUM_SPRING_GREEN,
48: COLOR_MEDIUM_TURQUOISE,
49: COLOR_MEDIUM_VIOLET_RED,
50: COLOR_MIDNIGHT_BLUE,
51: COLOR_ORANGE,
52: COLOR_ORANGE_RED,
53: COLOR_ORCHID,
54: COLOR_PALE_GREEN,
55: COLOR_PINK,
56: COLOR_PLUM,
57: COLOR_SALMON,
58: COLOR_SEA_GREEN,
59: COLOR_SIENNA,
60: COLOR_SKY_BLUE,
61: COLOR_SLATE_BLUE,
62: COLOR_SPRING_GREEN,
63: COLOR_STEEL_BLUE,
64: COLOR_TAN,
65: COLOR_THISTLE,
66: COLOR_TURQUOISE,
67: COLOR_VIOLET,
68: COLOR_VIOLET_RED,
69: COLOR_WHEAT,
70: COLOR_YELLOW_GREEN
}

```
xterm256ColorNameFromCode = {  
  'name': 'xterm256ColorNameFromCode',  
  0: COLOR_BLACK,  
  1: COLOR_RED,  
  2: COLOR_GREEN,  
  3: COLOR_YELLOW,  
  4: COLOR_BLUE,  
  5: COLOR_MAGENTA,  
  6: COLOR_CYAN,  
  7: COLOR_WHITE,  
  8: COLOR_GRAY,  
  9: COLOR_MAROON,  
  10: COLOR_LIME_GREEN,  
  11: COLOR_OLIVE,  
  12: COLOR_NAVY,  
  13: COLOR_PURPLE,  
  14: COLOR_TEAL,  
  15: COLOR_SILVER,  
  16: COLOR_AQUAMARINE,  
  17: COLOR_BLUE_VIOLET,  
  18: COLOR_BROWN,  
  19: COLOR_CADET_BLUE,  
  20: COLOR_CORAL,  
  21: COLOR_CORNFLOWER_BLUE,  
  22: COLOR_DARK_GRAY,  
  23: COLOR_DARK_GREEN,  
  24: COLOR_DARK_OLIVE_GREEN,  
  25: COLOR_DARK_ORCHID,  
  26: COLOR_DARK_SLATE_BLUE,  
  27: COLOR_DARK_SLATE_GRAY,  
  28: COLOR_DARK_TURQUOISE,  
  29: COLOR_DIM_GRAY,  
  30: COLOR_FIREBRICK,  
  31: COLOR_FOREST_GREEN,  
  32: COLOR_GOLD,  
  33: COLOR_GOLDENROD,  
  34: COLOR_GREEN_YELLOW,  
  35: COLOR_INDIAN_RED,  
  36: COLOR_KHAKI,  
  37: COLOR_LIGHT_BLUE,  
  38: COLOR_LIGHT_GRAY,
```

39: COLOR_LIGHT_STEEL_BLUE,
40: COLOR_MEDIUM_AQUAMARINE,
41: COLOR_MEDIUM_BLUE,
42: COLOR_MEDIUM_FOREST_GREEN,
43: COLOR_MEDIUM_GOLDENROD,
44: COLOR_MEDIUM_ORCHID,
45: COLOR_MEDIUM_SEA_GREEN,
46: COLOR_MEDIUM_SLATE_BLUE,
47: COLOR_MEDIUM_SPRING_GREEN,
48: COLOR_MEDIUM_TURQUOISE,
49: COLOR_MEDIUM_VIOLET_RED,
50: COLOR_MIDNIGHT_BLUE,
51: COLOR_ORANGE,
52: COLOR_ORANGE_RED,
53: COLOR_ORCHID,
54: COLOR_PALE_GREEN,
55: COLOR_PINK,
56: COLOR_PLUM,
57: COLOR_SALMON,
58: COLOR_SEA_GREEN,
59: COLOR_SIENNA,
60: COLOR_SKY_BLUE,
61: COLOR_SLATE_BLUE,
62: COLOR_SPRING_GREEN,
63: COLOR_STEEL_BLUE,
64: COLOR_TAN,
65: COLOR_THISTLE,
66: COLOR_TURQUOISE,
67: COLOR_VIOLET,
68: COLOR_VIOLET_RED,
69: COLOR_WHEAT,
70: COLOR_YELLOW_GREEN,
71: COLOR_ALICE_BLUE,
72: COLOR_ANTIQUE_WHITE,
73: COLOR_AZURE,
74: COLOR_BEIGE,
75: COLOR_BISQUE,
76: COLOR_BLANCHED_ALMOND,
77: COLOR_BURLYWOOD,
78: COLOR_CHARTREUSE,
79: COLOR_CHOCOLATE,

80: COLOR_CORNSILK,
81: COLOR_CRIMSON,
82: COLOR_DARK_BLUE,
83: COLOR_DARK_CYAN,
84: COLOR_DARK_GOLDENROD,
85: COLOR_DARK_KHAKI,
86: COLOR_DARK_MAGENTA,
87: COLOR_DARK_ORANGE,
88: COLOR_DARK_RED,
89: COLOR_DARK_SALMON,
90: COLOR_DARK_SEA_GREEN,
91: COLOR_DARK_VIOLET,
92: COLOR_DEEP_PINK,
93: COLOR_DEEP_SKY_BLUE,
94: COLOR_DODGER_BLUE,
95: COLOR_FLORAL_WHITE,
96: COLOR_GAINSBORO,
97: COLOR_GHOST_WHITE,
98: COLOR_HONEYDEW,
99: COLOR_HOT_PINK,
100: COLOR_INDIGO,
101: COLOR_IVORY,
102: COLOR_LAVENDER,
103: COLOR_LAVENDER_BLUSH,
104: COLOR_LAWN_GREEN,
105: COLOR_LEMON_CHIFFON,
106: COLOR_LIGHT_CORAL,
107: COLOR_LIGHT_CYAN,
108: COLOR_LIGHT_GOLDENROD_YELLOW,
109: COLOR_LIGHT_GREEN,
110: COLOR_LIGHT_PINK,
111: COLOR_LIGHT_SALMON,
112: COLOR_LIGHT_SEA_GREEN,
113: COLOR_LIGHT_SKY_BLUE,
114: COLOR_LIGHT_SLATE_GRAY,
115: COLOR_LIGHT_YELLOW,
116: COLOR_LINEN,
117: COLOR_MEDIUM_PURPLE,
118: COLOR_MINT_CREAM,
119: COLOR_MISTY_ROSE,
120: COLOR_MOCCASIN,

121: COLOR_NAVAJO_WHITE,
122: COLOR_OLD_LACE,
123: COLOR_OLIVE_DRAB,
124: COLOR_PALE_GOLDENROD,
125: COLOR_PALE_TURQUOISE,
126: COLOR_PALE_VIOLET_RED,
127: COLOR_PAPAYA_WHIP,
128: COLOR_PEACH_PUFF,
129: COLOR_PERU,
130: COLOR_POWDER_BLUE,
131: COLOR_ROSY_BROWN,
132: COLOR_ROYAL_BLUE,
133: COLOR_SADDLE_BROWN,
134: COLOR_SANDY_BROWN,
135: COLOR_SEA_SHELL,
136: COLOR_SLATE_GRAY,
137: COLOR_SNOW,
138: COLOR_TOMATO,
139: COLOR_WHITE_SMOKE
}

```
Color16SubstitutionMap = {  
  'name': 'Color16SubstitutionMap',  
  COLOR_AQUAMARINE: COLOR_CYAN,  
  COLOR_BLACK: COLOR_BLACK,  
  COLOR_BLUE: COLOR_BLUE,  
  COLOR_BLUE_VIOLET: COLOR_BLUE,  
  COLOR_BROWN: COLOR_MAROON,  
  COLOR_CADET_BLUE: COLOR_BLUE,  
  COLOR_CORAL: COLOR_RED,  
  COLOR_CORNFLOWER_BLUE: COLOR_BLUE,  
  COLOR_CYAN: COLOR_CYAN,  
  COLOR_DARK_GRAY: COLOR_BLACK,  
  COLOR_DARK_GREEN: COLOR_GREEN,  
  COLOR_DARK_OLIVE_GREEN: COLOR_GREEN,  
  COLOR_DARK_ORCHID: COLOR_MAGENTA,  
  COLOR_DARK_SLATE_BLUE: COLOR_BLUE,  
  COLOR_DARK_SLATE_GRAY: COLOR_BLACK,  
  COLOR_DARK_TURQUOISE: COLOR_CYAN,  
  COLOR_DIM_GRAY: COLOR_GRAY,  
  COLOR_FIREBRICK: COLOR_RED,  
  COLOR_FOREST_GREEN: COLOR_GREEN,  
  COLOR_GOLD: COLOR_YELLOW,  
  COLOR_GOLDENROD: COLOR_YELLOW,  
  COLOR_GRAY: COLOR_GRAY,  
  COLOR_GREEN: COLOR_GREEN,  
  COLOR_GREEN_YELLOW: COLOR_GREEN,  
  COLOR_INDIAN_RED: COLOR_RED,  
  COLOR_KHAKI: COLOR_YELLOW,  
  COLOR_LIGHT_BLUE: COLOR_BLUE,  
  COLOR_LIGHT_GRAY: COLOR_BLACK,  
  COLOR_LIGHT_STEEL_BLUE: COLOR_BLUE,  
  COLOR_LIME_GREEN: COLOR_LIME_GREEN,  
  COLOR_MAGENTA: COLOR_MAGENTA,  
  COLOR_MAROON: COLOR_MAROON,  
  COLOR_MEDIUM_AQUAMARINE: COLOR_CYAN,  
  COLOR_MEDIUM_BLUE: COLOR_BLUE,  
  COLOR_MEDIUM_FOREST_GREEN: COLOR_GREEN,  
  COLOR_MEDIUM_GOLDENROD: COLOR_YELLOW,  
  COLOR_MEDIUM_ORCHID: COLOR_MAGENTA,  
  COLOR_MEDIUM_SEA_GREEN: COLOR_GREEN,  
  COLOR_MEDIUM_SLATE_BLUE: COLOR_BLUE,  
}
```

COLOR_MEDIUM_SPRING_GREEN: COLOR_GREEN,
COLOR_MEDIUM_TURQUOISE: COLOR_CYAN,
COLOR_MEDIUM_VIOLET_RED: COLOR_RED,
COLOR_MIDNIGHT_BLUE: COLOR_BLUE,
COLOR_NAVY: COLOR_NAVY,
COLOR_OLIVE: COLOR_OLIVE,
COLOR_ORANGE: COLOR_RED,
COLOR_ORANGE_RED: COLOR_RED,
COLOR_ORCHID: COLOR_MAGENTA,
COLOR_PALE_GREEN: COLOR_GREEN,
COLOR_PINK: COLOR_RED,
COLOR_PLUM: COLOR_MAGENTA,
COLOR_PURPLE: COLOR_PURPLE,
COLOR_RED: COLOR_RED,
COLOR_SALMON: COLOR_RED,
COLOR_SEA_GREEN: COLOR_GREEN,
COLOR_SIENNA: COLOR_RED,
COLOR_SILVER: COLOR_SILVER,
COLOR_SKY_BLUE: COLOR_CYAN,
COLOR_SLATE_BLUE: COLOR_BLUE,
COLOR_SPRING_GREEN: COLOR_GREEN,
COLOR_STEEL_BLUE: COLOR_BLUE,
COLOR_TAN: COLOR_YELLOW,
COLOR_TEAL: COLOR_TEAL,
COLOR_THISTLE: COLOR_BLACK,
COLOR_TURQUOISE: COLOR_CYAN,
COLOR_VIOLET: COLOR_MAGENTA,
COLOR_VIOLET_RED: COLOR_RED,
COLOR_WHEAT: COLOR_YELLOW,
COLOR_WHITE: COLOR_WHITE,
COLOR_YELLOW: COLOR_YELLOW,
COLOR_YELLOW_GREEN: COLOR_YELLOW
}


```
Color8SubstitutionMap = {
  'name': 'Color8SubstitutionMap',
  COLOR_AQUAMARINE: COLOR_CYAN,
  COLOR_BLACK: COLOR_BLACK,
  COLOR_BLUE: COLOR_BLUE,
  COLOR_BLUE_VIOLET: COLOR_BLUE,
  COLOR_BROWN: COLOR_YELLOW,
  COLOR_CADET_BLUE: COLOR_BLUE,
  COLOR_CORAL: COLOR_RED,
  COLOR_CORNFLOWER_BLUE: COLOR_BLUE,
  COLOR_CYAN: COLOR_CYAN,
  COLOR_DARK_GRAY: COLOR_BLACK,
  COLOR_DARK_GREEN: COLOR_GREEN,
  COLOR_DARK_OLIVE_GREEN: COLOR_GREEN,
  COLOR_DARK_ORCHID: COLOR_MAGENTA,
  COLOR_DARK_SLATE_BLUE: COLOR_BLUE,
  COLOR_DARK_SLATE_GRAY: COLOR_BLACK,
  COLOR_DARK_TURQUOISE: COLOR_CYAN,
  COLOR_DIM_GRAY: COLOR_BLACK,
  COLOR_FIREBRICK: COLOR_RED,
  COLOR_FOREST_GREEN: COLOR_GREEN,
  COLOR_GOLD: COLOR_YELLOW,
  COLOR_GOLDENROD: COLOR_YELLOW,
  COLOR_GRAY: COLOR_BLACK,
  COLOR_GREEN: COLOR_GREEN,
  COLOR_GREEN_YELLOW: COLOR_GREEN,
  COLOR_INDIAN_RED: COLOR_RED,
  COLOR_KHAKI: COLOR_YELLOW,
  COLOR_LIGHT_BLUE: COLOR_BLUE,
  COLOR_LIGHT_GRAY: COLOR_BLACK,
  COLOR_LIGHT_STEEL_BLUE: COLOR_BLUE,
  COLOR_LIME_GREEN: COLOR_GREEN,
  COLOR_MAGENTA: COLOR_MAGENTA,
  COLOR_MAROON: COLOR_RED,
  COLOR_MEDIUM_AQUAMARINE: COLOR_CYAN,
  COLOR_MEDIUM_BLUE: COLOR_BLUE,
  COLOR_MEDIUM_FOREST_GREEN: COLOR_GREEN,
  COLOR_MEDIUM_GOLDENROD: COLOR_YELLOW,
  COLOR_MEDIUM_ORCHID: COLOR_MAGENTA,
  COLOR_MEDIUM_SEA_GREEN: COLOR_GREEN,
  COLOR_MEDIUM_SLATE_BLUE: COLOR_BLUE,
```

COLOR_MEDIUM_SPRING_GREEN: COLOR_GREEN,
COLOR_MEDIUM_TURQUOISE: COLOR_CYAN,
COLOR_MEDIUM_VIOLET_RED: COLOR_RED,
COLOR_MIDNIGHT_BLUE: COLOR_BLUE,
COLOR_NAVY: COLOR_BLUE,
COLOR_OLIVE: COLOR_GREEN,
COLOR_ORANGE: COLOR_RED,
COLOR_ORANGE_RED: COLOR_RED,
COLOR_ORCHID: COLOR_MAGENTA,
COLOR_PALE_GREEN: COLOR_GREEN,
COLOR_PINK: COLOR_RED,
COLOR_PLUM: COLOR_MAGENTA,
COLOR_PURPLE: COLOR_RED,
COLOR_RED: COLOR_RED,
COLOR_SALMON: COLOR_RED,
COLOR_SEA_GREEN: COLOR_GREEN,
COLOR_SIENNA: COLOR_RED,
COLOR_SILVER: COLOR_WHITE,
COLOR_SKY_BLUE: COLOR_CYAN,
COLOR_SLATE_BLUE: COLOR_BLUE,
COLOR_SPRING_GREEN: COLOR_GREEN,
COLOR_STEEL_BLUE: COLOR_BLUE,
COLOR_TAN: COLOR_YELLOW,
COLOR_TEAL: COLOR_CYAN,
COLOR_THISTLE: COLOR_BLACK,
COLOR_TURQUOISE: COLOR_CYAN,
COLOR_VIOLET: COLOR_MAGENTA,
COLOR_VIOLET_RED: COLOR_RED,
COLOR_WHEAT: COLOR_YELLOW,
COLOR_WHITE: COLOR_WHITE,
COLOR_YELLOW: COLOR_YELLOW,
COLOR_YELLOW_GREEN: COLOR_YELLOW
}

```
wxPythonColorDataBaseRGB = {
    'name': 'wxPythonColorDataBaseRGB',
    COLOR_ALICE_BLUE      : ExtendedColorDataBaseRGB[
        COLOR_RGB_ALICE_BLUE],
    COLOR_ANTIQUUE_WHITE  : ExtendedColorDataBaseRGB[
        COLOR_RGB_ANTIQUUE_WHITE],
    COLOR_AQUAMARINE      : ExtendedColorDataBaseRGB[
        COLOR_RGB_AQUAMARINE],
    COLOR_AZURE           : ExtendedColorDataBaseRGB[
        COLOR_RGB_AZURE],
    COLOR_BEIGE           : ExtendedColorDataBaseRGB[
        COLOR_RGB_BEIGE],
    COLOR_BISQUE          : ExtendedColorDataBaseRGB[
        COLOR_RGB_BISQUE],
    COLOR_BLACK           : ExtendedColorDataBaseRGB[
        COLOR_RGB_BLACK],
    COLOR_BLANCHED_ALMOND : ExtendedColorDataBaseRGB[
        COLOR_RGB_BLANCHED_ALMOND],
    COLOR_BLUE            : ExtendedColorDataBaseRGB[
        COLOR_RGB_BLUE],
    COLOR_BLUE_VIOLET     : ExtendedColorDataBaseRGB[
        COLOR_RGB_BLUE_VIOLET],
    COLOR_BROWN          : ExtendedColorDataBaseRGB[
        COLOR_RGB_BROWN],
    COLOR_BURLYWOOD       : ExtendedColorDataBaseRGB[
        COLOR_RGB_BURLYWOOD],
    COLOR_CADET_BLUE      : ExtendedColorDataBaseRGB[
        COLOR_RGB_CADET_BLUE],
    COLOR_CHARTREUSE      : ExtendedColorDataBaseRGB[
        COLOR_RGB_CHARTREUSE],
    COLOR_CHOCOLATE       : ExtendedColorDataBaseRGB[
        COLOR_RGB_CHOCOLATE],
    COLOR_CORAL           : ExtendedColorDataBaseRGB[
        COLOR_RGB_CORAL],
    COLOR_CORNFLOWER_BLUE : ExtendedColorDataBaseRGB[
        COLOR_RGB_CORNFLOWER_BLUE],
    COLOR_CORNSILK        : ExtendedColorDataBaseRGB[
        COLOR_RGB_CORNSILK],
    COLOR_CRIMSON         : ExtendedColorDataBaseRGB[
        COLOR_RGB_CRIMSON],
    COLOR_CYAN            : ExtendedColorDataBaseRGB[
```

COLOR_RGB_CYAN],
COLOR_DARK_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_BLUE],
COLOR_DARK_CYAN : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_CYAN],
COLOR_DARK_GOLDENROD : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_GOLDENROD],
COLOR_DARK_GRAY : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_GRAY],
COLOR_DARK_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_GREEN],
COLOR_DARK_KHAKI : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_KHAKI],
COLOR_DARK_MAGENTA : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_MAGENTA],
COLOR_DARK_OLIVE_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_OLIVE_GREEN],
COLOR_DARK_ORANGE : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_ORANGE],
COLOR_DARK_ORCHID : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_ORCHID],
COLOR_DARK_RED : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_RED],
COLOR_DARK_SALMON : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_SALMON],
COLOR_DARK_SEA_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_SEA_GREEN],
COLOR_DARK_SLATE_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_SLATE_BLUE],
COLOR_DARK_SLATE_GRAY : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_SLATE_GRAY],
COLOR_DARK_TURQUOISE : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_TURQUOISE],
COLOR_DARK_VIOLET : ExtendedColorDataBaseRGB[
COLOR_RGB_DARK_VIOLET],
COLOR_DEEP_PINK : ExtendedColorDataBaseRGB[
COLOR_RGB_DEEP_PINK],
COLOR_DEEP_SKY_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_DEEP_SKY_BLUE],
COLOR_DIM_GRAY : ExtendedColorDataBaseRGB[
COLOR_RGB_DIM_GRAY],

COLOR_DODGER_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_DODGER_BLUE],
COLOR_FIREBRICK : ExtendedColorDataBaseRGB[
COLOR_RGB_FIREBRICK],
COLOR_FLORAL_WHITE : ExtendedColorDataBaseRGB[
COLOR_RGB_FLORAL_WHITE],
COLOR_FOREST_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_FOREST_GREEN],
COLOR_GAINSBORO : ExtendedColorDataBaseRGB[
COLOR_RGB_GAINSBORO],
COLOR_GHOST_WHITE : ExtendedColorDataBaseRGB[
COLOR_RGB_GHOST_WHITE],
COLOR_GOLD : ExtendedColorDataBaseRGB[
COLOR_RGB_GOLD],
COLOR_GOLDENROD : ExtendedColorDataBaseRGB[
COLOR_RGB_GOLDENROD],
COLOR_GRAY : ExtendedColorDataBaseRGB[
COLOR_RGB_GRAY],
COLOR_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_GREEN],
COLOR_GREEN_YELLOW : ExtendedColorDataBaseRGB[
COLOR_RGB_GREEN_YELLOW],
COLOR_HONEYDEW : ExtendedColorDataBaseRGB[
COLOR_RGB_HONEYDEW],
COLOR_HOT_PINK : ExtendedColorDataBaseRGB[
COLOR_RGB_HOT_PINK],
COLOR_INDIAN_RED : ExtendedColorDataBaseRGB[
COLOR_RGB_INDIAN_RED],
COLOR_INDIGO : ExtendedColorDataBaseRGB[
COLOR_RGB_INDIGO],
COLOR_IVORY : ExtendedColorDataBaseRGB[
COLOR_RGB_IVORY],
COLOR_KHAKI : ExtendedColorDataBaseRGB[
COLOR_RGB_KHAKI],
COLOR_LAVENDER : ExtendedColorDataBaseRGB[
COLOR_RGB_LAVENDER],
COLOR_LAVENDER_BLUSH : ExtendedColorDataBaseRGB[
COLOR_RGB_LAVENDER_BLUSH],
COLOR_LAWN_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_LAWN_GREEN],
COLOR_LEMON_CHIFFON : ExtendedColorDataBaseRGB[

COLOR_RGB_LEMON_CHIFFON],
COLOR_LIGHT_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_BLUE],
COLOR_LIGHT_CORAL : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_CORAL],
COLOR_LIGHT_CYAN : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_CYAN],
COLOR_LIGHT_GOLDENROD_YELLOW : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_GOLDENROD_YELLOW],
COLOR_LIGHT_GRAY : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_GRAY],
COLOR_LIGHT_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_GREEN],
COLOR_LIGHT_PINK : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_PINK],
COLOR_LIGHT_SALMON : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_SALMON],
COLOR_LIGHT_SEA_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_SEA_GREEN],
COLOR_LIGHT_SKY_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_SKY_BLUE],
COLOR_LIGHT_SLATE_GRAY : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_SLATE_GRAY],
COLOR_LIGHT_STEEL_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_STEEL_BLUE],
COLOR_LIGHT_YELLOW : ExtendedColorDataBaseRGB[
COLOR_RGB_LIGHT_YELLOW],
COLOR_LIME_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_LIME_GREEN],
COLOR_LINEN : ExtendedColorDataBaseRGB[
COLOR_RGB_LINEN],
COLOR_MAGENTA : ExtendedColorDataBaseRGB[
COLOR_RGB_MAGENTA],
COLOR_MAROON : ExtendedColorDataBaseRGB[
COLOR_RGB_MAROON],
COLOR_MEDIUM_AQUAMARINE : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_AQUAMARINE],
COLOR_MEDIUM_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_BLUE],
COLOR_MEDIUM_FOREST_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_FOREST_GREEN],

COLOR_MEDIUM_GOLDENROD : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_GOLDENROD],
COLOR_MEDIUM_ORCHID : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_ORCHID],
COLOR_MEDIUM_PURPLE : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_PURPLE],
COLOR_MEDIUM_SEA_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_SEA_GREEN],
COLOR_MEDIUM_SLATE_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_SLATE_BLUE],
COLOR_MEDIUM_SPRING_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_SPRING_GREEN],
COLOR_MEDIUM_TURQUOISE : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_TURQUOISE],
COLOR_MEDIUM_VIOLET_RED : ExtendedColorDataBaseRGB[
COLOR_RGB_MEDIUM_VIOLET_RED],
COLOR_MIDNIGHT_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_MIDNIGHT_BLUE],
COLOR_MINT_CREAM : ExtendedColorDataBaseRGB[
COLOR_RGB_MINT_CREAM],
COLOR_MISTY_ROSE : ExtendedColorDataBaseRGB[
COLOR_RGB_MISTY_ROSE],
COLOR_MOCCASIN : ExtendedColorDataBaseRGB[
COLOR_RGB_MOCCASIN],
COLOR_NAVAJO_WHITE : ExtendedColorDataBaseRGB[
COLOR_RGB_NAVAJO_WHITE],
COLOR_NAVY : ExtendedColorDataBaseRGB[
COLOR_RGB_NAVY],
COLOR_OLD_LACE : ExtendedColorDataBaseRGB[
COLOR_RGB_OLD_LACE],
COLOR_OLIVE : ExtendedColorDataBaseRGB[
COLOR_RGB_OLIVE],
COLOR_OLIVE_DRAB : ExtendedColorDataBaseRGB[
COLOR_RGB_OLIVE_DRAB],
COLOR_ORANGE : ExtendedColorDataBaseRGB[
COLOR_RGB_ORANGE],
COLOR_ORANGE_RED : ExtendedColorDataBaseRGB[
COLOR_RGB_ORANGE_RED],
COLOR_ORCHID : ExtendedColorDataBaseRGB[
COLOR_RGB_ORCHID],
COLOR_PALE_GOLDENROD : ExtendedColorDataBaseRGB[

COLOR_RGB_PALE_GOLDENROD],
COLOR_PALE_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_PALE_GREEN],
COLOR_PALE_TURQUOISE : ExtendedColorDataBaseRGB[
COLOR_RGB_PALE_TURQUOISE],
COLOR_PALE_VIOLET_RED : ExtendedColorDataBaseRGB[
COLOR_RGB_PALE_VIOLET_RED],
COLOR_PAPAYA_WHIP : ExtendedColorDataBaseRGB[
COLOR_RGB_PAPAYA_WHIP],
COLOR_PEACH_PUFF : ExtendedColorDataBaseRGB[
COLOR_RGB_PEACH_PUFF],
COLOR_PERU : ExtendedColorDataBaseRGB[
COLOR_RGB_PERU],
COLOR_PINK : ExtendedColorDataBaseRGB[
COLOR_RGB_PINK],
COLOR_PLUM : ExtendedColorDataBaseRGB[
COLOR_RGB_PLUM],
COLOR_POWDER_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_POWDER_BLUE],
COLOR_PURPLE : ExtendedColorDataBaseRGB[
COLOR_RGB_PURPLE],
COLOR_RED : ExtendedColorDataBaseRGB[
COLOR_RGB_RED],
COLOR_ROSY_BROWN : ExtendedColorDataBaseRGB[
COLOR_RGB_ROSY_BROWN],
COLOR_ROYAL_BLUE : ExtendedColorDataBaseRGB[
COLOR_RGB_ROYAL_BLUE],
COLOR_SADDLE_BROWN : ExtendedColorDataBaseRGB[
COLOR_RGB_SADDLE_BROWN],
COLOR_SALMON : ExtendedColorDataBaseRGB[
COLOR_RGB_SALMON],
COLOR_SANDY_BROWN : ExtendedColorDataBaseRGB[
COLOR_RGB_SANDY_BROWN],
COLOR_SEA_GREEN : ExtendedColorDataBaseRGB[
COLOR_RGB_SEA_GREEN],
COLOR_SEA_SHELL : ExtendedColorDataBaseRGB[
COLOR_RGB_SEA_SHELL],
COLOR_SIENNA : ExtendedColorDataBaseRGB[
COLOR_RGB_SIENNA],
COLOR_SILVER : ExtendedColorDataBaseRGB[
COLOR_RGB_SILVER],


```
COLOR_SKY_BLUE      : ExtendedColorDataBaseRGB[
    COLOR_RGB_SKY_BLUE],
COLOR_SLATE_BLUE    : ExtendedColorDataBaseRGB[
    COLOR_RGB_SLATE_BLUE],
COLOR_SLATE_GRAY    : ExtendedColorDataBaseRGB[
    COLOR_RGB_SLATE_GRAY],
COLOR_SNOW          : ExtendedColorDataBaseRGB[
    COLOR_RGB_SNOW],
COLOR_SPRING_GREEN   : ExtendedColorDataBaseRGB[
    COLOR_RGB_SPRING_GREEN],
COLOR_STEEL_BLUE     : ExtendedColorDataBaseRGB[
    COLOR_RGB_STEEL_BLUE],
COLOR_TAN           : ExtendedColorDataBaseRGB[
    COLOR_RGB_TAN],
COLOR_TEAL          : ExtendedColorDataBaseRGB[
    COLOR_RGB_TEAL],
COLOR_THISTLE        : ExtendedColorDataBaseRGB[
    COLOR_RGB_THISTLE],
COLOR_TOMATO         : ExtendedColorDataBaseRGB[
    COLOR_RGB_TOMATO],
COLOR_TURQUOISE      : ExtendedColorDataBaseRGB[
    COLOR_RGB_TURQUOISE],
COLOR_VIOLET         : ExtendedColorDataBaseRGB[
    COLOR_RGB_VIOLET],
COLOR_VIOLET_RED     : ExtendedColorDataBaseRGB[
    COLOR_RGB_VIOLET_RED],
COLOR_WHEAT          : ExtendedColorDataBaseRGB[
    COLOR_RGB_WHEAT],
COLOR_WHITE          : ExtendedColorDataBaseRGB[
    COLOR_RGB_WHITE],
COLOR_WHITE_SMOKE    : ExtendedColorDataBaseRGB[
    COLOR_RGB_WHITE_SMOKE],
COLOR_YELLOW         : ExtendedColorDataBaseRGB[
    COLOR_RGB_YELLOW],
COLOR_YELLOW_GREEN   : ExtendedColorDataBaseRGB[
    COLOR_RGB_YELLOW_GREEN]
}
```

```
# Set of color identifiers that the character-mode wxPython
# emulation guarantees to be recognized.
COLOR_ALICE_BLUE      = COLOR_RGB_ALICE_BLUE
COLOR_ANTIQUUE_WHITE  = COLOR_RGB_ANTIQUUE_WHITE
COLOR_AQUAMARINE      = COLOR_RGB_AQUAMARINE
COLOR_AZURE           = COLOR_RGB_AZURE
COLOR_BEIGE           = COLOR_RGB_BEIGE
COLOR_BISQUE          = COLOR_RGB_BISQUE
COLOR_BLACK           = COLOR_RGB_BLACK
COLOR_BLANCHED_ALMOND = COLOR_RGB_BLANCHED_ALMOND
COLOR_BLUE            = COLOR_RGB_BLUE
COLOR_BLUE_VIOLET     = COLOR_RGB_BLUE_VIOLET
COLOR_BROWN          = COLOR_RGB_BROWN
COLOR_BURLYWOOD       = COLOR_RGB_BURLYWOOD
COLOR_CADET_BLUE      = COLOR_RGB_CADET_BLUE
COLOR_CHARTREUSE      = COLOR_RGB_CHARTREUSE
COLOR_CHOCOLATE       = COLOR_RGB_CHOCOLATE
COLOR_CORAL           = COLOR_RGB_CORAL
COLOR_CORNFLOWER_BLUE = COLOR_RGB_CORNFLOWER_BLUE
COLOR_CORNSILK        = COLOR_RGB_CORNSILK
COLOR_CRIMSON         = COLOR_RGB_CRIMSON
COLOR_CYAN            = COLOR_RGB_CYAN
COLOR_DARK_BLUE       = COLOR_RGB_DARK_BLUE
COLOR_DARK_CYAN       = COLOR_RGB_DARK_CYAN
COLOR_DARK_GOLDENROD  = COLOR_RGB_DARK_GOLDENROD
COLOR_DARK_GRAY       = COLOR_RGB_DARK_GRAY
COLOR_DARK_GREEN      = COLOR_RGB_DARK_GREEN
COLOR_DARK_KHAKI      = COLOR_RGB_DARK_KHAKI
COLOR_DARK_MAGENTA    = COLOR_RGB_DARK_MAGENTA
COLOR_DARK_OLIVE_GREEN = COLOR_RGB_DARK_OLIVE_GREEN
COLOR_DARK_ORANGE     = COLOR_RGB_DARK_ORANGE
COLOR_DARK_ORCHID     = COLOR_RGB_DARK_ORCHID
COLOR_DARK_RED        = COLOR_RGB_DARK_RED
COLOR_DARK_SALMON     = COLOR_RGB_DARK_SALMON
COLOR_DARK_SEA_GREEN  = COLOR_RGB_DARK_SEA_GREEN
COLOR_DARK_SLATE_BLUE = COLOR_RGB_DARK_SLATE_BLUE
COLOR_DARK_SLATE_GRAY = COLOR_RGB_DARK_SLATE_GRAY
COLOR_DARK_TURQUOISE  = COLOR_RGB_DARK_TURQUOISE
COLOR_DARK_VIOLET     = COLOR_RGB_DARK_VIOLET
COLOR_DEEP_PINK       = COLOR_RGB_DEEP_PINK
COLOR_DEEP_SKY_BLUE   = COLOR_RGB_DEEP_SKY_BLUE
```

COLOR_DIM_GRAY = COLOR_RGB_DIM_GRAY
COLOR_DODGER_BLUE = COLOR_RGB_DODGER_BLUE
COLOR_FIREBRICK = COLOR_RGB_FIREBRICK
COLOR_FLORAL_WHITE = COLOR_RGB_FLORAL_WHITE
COLOR_FOREST_GREEN = COLOR_RGB_FOREST_GREEN
COLOR_GAINSBORO = COLOR_RGB_GAINSBORO
COLOR_GHOST_WHITE = COLOR_RGB_GHOST_WHITE
COLOR_GOLD = COLOR_RGB_GOLD
COLOR_GOLDENROD = COLOR_RGB_GOLDENROD
COLOR_GRAY = COLOR_RGB_GRAY
COLOR_GREEN = COLOR_RGB_GREEN
COLOR_GREEN_YELLOW = COLOR_RGB_GREEN_YELLOW
COLOR_HONEYDEW = COLOR_RGB_HONEYDEW
COLOR_HOT_PINK = COLOR_RGB_HOT_PINK
COLOR_INDIAN_RED = COLOR_RGB_INDIAN_RED
COLOR_INDIGO = COLOR_RGB_INDIGO
COLOR_IVORY = COLOR_RGB_IVORY
COLOR_KHAKI = COLOR_RGB_KHAKI
COLOR_LAVENDER = COLOR_RGB_LAVENDER
COLOR_LAVENDER_BLUSH = COLOR_RGB_LAVENDER_BLUSH
COLOR_LAWN_GREEN = COLOR_RGB_LAWN_GREEN
COLOR_LEMON_CHIFFON = COLOR_RGB_LEMON_CHIFFON
COLOR_LIGHT_BLUE = COLOR_RGB_LIGHT_BLUE
COLOR_LIGHT_CORAL = COLOR_RGB_LIGHT_CORAL
COLOR_LIGHT_CYAN = COLOR_RGB_LIGHT_CYAN
COLOR_LIGHT_GOLDENROD_YELLOW = COLOR_RGB_LIGHT_GOLDENROD_YELLOW
COLOR_LIGHT_GRAY = COLOR_RGB_LIGHT_GRAY
COLOR_LIGHT_GREEN = COLOR_RGB_LIGHT_GREEN
COLOR_LIGHT_PINK = COLOR_RGB_LIGHT_PINK
COLOR_LIGHT_SALMON = COLOR_RGB_LIGHT_SALMON
COLOR_LIGHT_SEA_GREEN = COLOR_RGB_LIGHT_SEA_GREEN
COLOR_LIGHT_SKY_BLUE = COLOR_RGB_LIGHT_SKY_BLUE
COLOR_LIGHT_SLATE_GRAY = COLOR_RGB_LIGHT_SLATE_GRAY
COLOR_LIGHT_STEEL_BLUE = COLOR_RGB_LIGHT_STEEL_BLUE
COLOR_LIGHT_YELLOW = COLOR_RGB_LIGHT_YELLOW
COLOR_LIME_GREEN = COLOR_RGB_LIME_GREEN
COLOR_LINEN = COLOR_RGB_LINEN
COLOR_MAGENTA = COLOR_RGB_MAGENTA
COLOR_MAROON = COLOR_RGB_MAROON
COLOR_MEDIUM_AQUAMARINE = COLOR_RGB_MEDIUM_AQUAMARINE
COLOR_MEDIUM_BLUE = COLOR_RGB_MEDIUM_BLUE

COLOR_MEDIUM_FOREST_GREEN = COLOR_RGB_MEDIUM_FOREST_GREEN
COLOR_MEDIUM_GOLDENROD = COLOR_RGB_MEDIUM_GOLDENROD
COLOR_MEDIUM_ORCHID = COLOR_RGB_MEDIUM_ORCHID
COLOR_MEDIUM_PURPLE = COLOR_RGB_MEDIUM_PURPLE
COLOR_MEDIUM_SEA_GREEN = COLOR_RGB_MEDIUM_SEA_GREEN
COLOR_MEDIUM_SLATE_BLUE = COLOR_RGB_MEDIUM_SLATE_BLUE
COLOR_MEDIUM_SPRING_GREEN = COLOR_RGB_MEDIUM_SPRING_GREEN
COLOR_MEDIUM_TURQUOISE = COLOR_RGB_MEDIUM_TURQUOISE
COLOR_MEDIUM_VIOLET_RED = COLOR_RGB_MEDIUM_VIOLET_RED
COLOR_MIDNIGHT_BLUE = COLOR_RGB_MIDNIGHT_BLUE
COLOR_MINT_CREAM = COLOR_RGB_MINT_CREAM
COLOR_MISTY_ROSE = COLOR_RGB_MISTY_ROSE
COLOR_MOCCASIN = COLOR_RGB_MOCCASIN
COLOR_NAVAJO_WHITE = COLOR_RGB_NAVAJO_WHITE
COLOR_NAVY = COLOR_RGB_NAVY
COLOR_OLD_LACE = COLOR_RGB_OLD_LACE
COLOR_OLIVE = COLOR_RGB_OLIVE
COLOR_OLIVE_DRAB = COLOR_RGB_OLIVE_DRAB
COLOR_ORANGE = COLOR_RGB_ORANGE
COLOR_ORANGE_RED = COLOR_RGB_ORANGE_RED
COLOR_ORCHID = COLOR_RGB_ORCHID
COLOR_PALE_GOLDENROD = COLOR_RGB_PALE_GOLDENROD
COLOR_PALE_GREEN = COLOR_RGB_PALE_GREEN
COLOR_PALE_TURQUOISE = COLOR_RGB_PALE_TURQUOISE
COLOR_PALE_VIOLET_RED = COLOR_RGB_PALE_VIOLET_RED
COLOR_PAPAYA_WHIP = COLOR_RGB_PAPAYA_WHIP
COLOR_PEACH_PUFF = COLOR_RGB_PEACH_PUFF
COLOR_PERU = COLOR_RGB_PERU
COLOR_PINK = COLOR_RGB_PINK
COLOR_PLUM = COLOR_RGB_PLUM
COLOR_POWDER_BLUE = COLOR_RGB_POWDER_BLUE
COLOR_PURPLE = COLOR_RGB_PURPLE
COLOR_RED = COLOR_RGB_RED
COLOR_ROSY_BROWN = COLOR_RGB_ROSY_BROWN
COLOR_ROYAL_BLUE = COLOR_RGB_ROYAL_BLUE
COLOR_SADDLE_BROWN = COLOR_RGB_SADDLE_BROWN
COLOR_SALMON = COLOR_RGB_SALMON
COLOR_SANDY_BROWN = COLOR_RGB_SANDY_BROWN
COLOR_SEA_GREEN = COLOR_RGB_SEA_GREEN
COLOR_SEA_SHELL = COLOR_RGB_SEA_SHELL
COLOR_SIENNA = COLOR_RGB_SIENNA

COLOR_SILVER	= COLOR_RGB_SILVER
COLOR_SKY_BLUE	= COLOR_RGB_SKY_BLUE
COLOR_SLATE_BLUE	= COLOR_RGB_SLATE_BLUE
COLOR_SLATE_GRAY	= COLOR_RGB_SLATE_GRAY
COLOR_SNOW	= COLOR_RGB_SNOW
COLOR_SPRING_GREEN	= COLOR_RGB_SPRING_GREEN
COLOR_STEEL_BLUE	= COLOR_RGB_STEEL_BLUE
COLOR_TAN	= COLOR_RGB_TAN
COLOR_TEAL	= COLOR_RGB_TEAL
COLOR_THISTLE	= COLOR_RGB_THISTLE
COLOR_TOMATO	= COLOR_RGB_TOMATO
COLOR_TURQUOISE	= COLOR_RGB_TURQUOISE
COLOR_VIOLET	= COLOR_RGB_VIOLET
COLOR_VIOLET_RED	= COLOR_RGB_VIOLET_RED
COLOR_WHEAT	= COLOR_RGB_WHEAT
COLOR_WHITE	= COLOR_RGB_WHITE
COLOR_WHITE_SMOKE	= COLOR_RGB_WHITE_SMOKE
COLOR_YELLOW	= COLOR_RGB_YELLOW
COLOR_YELLOW_GREEN	= COLOR_RGB_YELLOW_GREEN

Set of color identifiers for RGB values. It includes, but is not
limited to, those colors which wxPython guarantees to recognize.

```
COLOR_RGB_ALICE_BLUE      = 'alice blue'
COLOR_RGB_ANTIQUUE_WHITE  = 'antique white'
COLOR_RGB_ANTIQUUE_WHITE1 = 'antique white1'
COLOR_RGB_ANTIQUUE_WHITE2 = 'antique white2'
COLOR_RGB_ANTIQUUE_WHITE3 = 'antique white3'
COLOR_RGB_ANTIQUUE_WHITE4 = 'antique white4'
COLOR_RGB_AQUAMARINE      = 'aquamarine'
COLOR_RGB_AQUAMARINE1    = 'aquamarine1'
COLOR_RGB_AQUAMARINE2    = 'aquamarine2'
COLOR_RGB_AQUAMARINE3    = 'aquamarine3'
COLOR_RGB_AQUAMARINE4    = 'aquamarine4'
COLOR_RGB_AZURE           = 'azure'
COLOR_RGB_AZURE1          = 'azure1'
COLOR_RGB_AZURE2          = 'azure2'
COLOR_RGB_AZURE3          = 'azure3'
COLOR_RGB_AZURE4          = 'azure4'
COLOR_RGB_BEIGE           = 'beige'
COLOR_RGB_BISQUE          = 'bisque'
COLOR_RGB_BISQUE1         = 'bisque1'
COLOR_RGB_BISQUE2         = 'bisque2'
COLOR_RGB_BISQUE3         = 'bisque3'
COLOR_RGB_BISQUE4         = 'bisque4'
COLOR_RGB_BLACK           = 'black'
COLOR_RGB_BLANCHED_ALMOND = 'blanched almond'
COLOR_RGB_BLUE            = 'blue'
COLOR_RGB_BLUE1           = 'blue1'
COLOR_RGB_BLUE2           = 'blue2'
COLOR_RGB_BLUE3           = 'blue3'
COLOR_RGB_BLUE4           = 'blue4'
COLOR_RGB_BLUE_VIOLET     = 'blue violet'
COLOR_RGB_BROWN           = 'brown'
COLOR_RGB_BROWN1          = 'brown1'
COLOR_RGB_BROWN2          = 'brown2'
COLOR_RGB_BURLYWOOD       = 'burlywood'
COLOR_RGB_BURLYWOOD1      = 'burlywood1'
COLOR_RGB_BURLYWOOD2      = 'burlywood2'
COLOR_RGB_BURLYWOOD3      = 'burlywood3'
COLOR_RGB_BURLYWOOD4      = 'burlywood4'
COLOR_RGB_CADET_BLUE      = 'cadet blue'
```

COLOR_RGB_CADET_BLUE1 = 'cadet blue1'
COLOR_RGB_CADET_BLUE2 = 'cadet blue2'
COLOR_RGB_CADET_BLUE3 = 'cadet blue3'
COLOR_RGB_CADET_BLUE4 = 'cadet blue4'
COLOR_RGB_CHARTREUSE = 'chartreuse'
COLOR_RGB_CHARTREUSE1 = 'chartreuse1'
COLOR_RGB_CHARTREUSE2 = 'chartreuse2'
COLOR_RGB_CHARTREUSE3 = 'chartreuse3'
COLOR_RGB_CHARTREUSE4 = 'chartreuse4'
COLOR_RGB_CHOCOLATE = 'chocolate'
COLOR_RGB_CHOCOLATE1 = 'chocolate1'
COLOR_RGB_CHOCOLATE2 = 'chocolate2'
COLOR_RGB_CHOCOLATE3 = 'chocolate3'
COLOR_RGB_CHOCOLATE4 = 'chocolate4'
COLOR_RGB_CORAL = 'coral'
COLOR_RGB_CORAL1 = 'coral1'
COLOR_RGB_CORAL2 = 'coral2'
COLOR_RGB_CORAL3 = 'coral3'
COLOR_RGB_CORAL4 = 'coral4'
COLOR_RGB_CORNFLOWER_BLUE = 'cornflower blue'
COLOR_RGB_CORNSILK = 'cornsilk'
COLOR_RGB_CORNSILK1 = 'cornsilk1'
COLOR_RGB_CORNSILK2 = 'cornsilk2'
COLOR_RGB_CORNSILK3 = 'cornsilk3'
COLOR_RGB_CORNSILK4 = 'cornsilk4'
COLOR_RGB_CRIMSON = 'crimson'
COLOR_RGB_CYAN = 'cyan'
COLOR_RGB_CYAN1 = 'cyan1'
COLOR_RGB_CYAN2 = 'cyan2'
COLOR_RGB_CYAN3 = 'cyan3'
COLOR_RGB_CYAN4 = 'cyan4'
COLOR_RGB_DARK_BLUE = 'dark blue'
COLOR_RGB_DARK_CYAN = 'dark cyan'
COLOR_RGB_DARK_GOLDENROD = 'dark goldenrod'
COLOR_RGB_DARK_GOLDENROD1 = 'dark goldenrod1'
COLOR_RGB_DARK_GOLDENROD2 = 'dark goldenrod2'
COLOR_RGB_DARK_GOLDENROD3 = 'dark goldenrod3'
COLOR_RGB_DARK_GRAY = 'dark gray'
COLOR_RGB_DARK_GREEN = 'dark green'
COLOR_RGB_DARK_KHAKI = 'dark khaki'
COLOR_RGB_DARK_MAGENTA = 'dark magenta'

COLOR_RGB_DARK_OLIVE_GREEN = 'dark olive green'
COLOR_RGB_DARK_OLIVE_GREEN1 = 'dark olive green1'
COLOR_RGB_DARK_OLIVE_GREEN2 = 'dark olive green2'
COLOR_RGB_DARK_OLIVE_GREEN3 = 'dark olive green3'
COLOR_RGB_DARK_OLIVE_GREEN4 = 'dark olive green4'
COLOR_RGB_DARK_ORANGE = 'dark orange'
COLOR_RGB_DARK_ORANGE1 = 'dark orange1'
COLOR_RGB_DARK_ORANGE2 = 'dark orange2'
COLOR_RGB_DARK_ORANGE3 = 'dark orange3'
COLOR_RGB_DARK_ORANGE4 = 'dark orange4'
COLOR_RGB_DARK_ORCHID = 'dark orchid'
COLOR_RGB_DARK_ORCHID1 = 'dark orchid1'
COLOR_RGB_DARK_ORCHID2 = 'dark orchid2'
COLOR_RGB_DARK_ORCHID3 = 'dark orchid3'
COLOR_RGB_DARK_ORCHID4 = 'dark orchid4'
COLOR_RGB_DARK_RED = 'dark red'
COLOR_RGB_DARK_SALMON = 'dark salmon'
COLOR_RGB_DARK_SEA_GREEN = 'dark sea green'
COLOR_RGB_DARK_SEA_GREEN1 = 'dark sea green1'
COLOR_RGB_DARK_SEA_GREEN2 = 'dark sea green2'
COLOR_RGB_DARK_SEA_GREEN3 = 'dark sea green3'
COLOR_RGB_DARK_SEA_GREEN4 = 'dark sea green4'
COLOR_RGB_DARK_SLATE_BLUE = 'dark slate blue'
COLOR_RGB_DARK_SLATE_GRAY = 'dark slate gray'
COLOR_RGB_DARK_TURQUOISE = 'dark turquoise'
COLOR_RGB_DARK_VIOLET = 'dark violet'
COLOR_RGB_DEEP_PINK = 'deep pink'
COLOR_RGB_DEEP_PINK4 = 'deep pink4'
COLOR_RGB_DEEP_SKY_BLUE = 'deep sky blue'
COLOR_RGB_DEEP_SKY_BLUE1 = 'deep sky blue1'
COLOR_RGB_DEEP_SKY_BLUE2 = 'deep sky blue2'
COLOR_RGB_DEEP_SKY_BLUE3 = 'deep sky blue3'
COLOR_RGB_DEEP_SKY_BLUE4 = 'deep sky blue4'
COLOR_RGB_DIM_GRAY = 'dim gray'
COLOR_RGB_DODGER_BLUE = 'dodger blue'
COLOR_RGB_DODGER_BLUE1 = 'dodger blue1'
COLOR_RGB_DODGER_BLUE2 = 'dodger blue2'
COLOR_RGB_DODGER_BLUE3 = 'dodger blue3'
COLOR_RGB_DODGER_BLUE4 = 'dodger blue4'
COLOR_RGB_FIREBRICK = 'firebrick'
COLOR_RGB_FIREBRICK1 = 'firebrick1'

COLOR_RGB_FIREBRICK2	= 'firebrick2'
COLOR_RGB_FIREBRICK3	= 'firebrick3'
COLOR_RGB_FIREBRICK4	= 'firebrick4'
COLOR_RGB_FLORAL_WHITE	= 'floral white'
COLOR_RGB_FOREST_GREEN	= 'forest green'
COLOR_RGB_GAINSBORO	= 'gainsboro'
COLOR_RGB_GHOST_WHITE	= 'ghost white'
COLOR_RGB_GOLD	= 'gold'
COLOR_RGB_GOLD1	= 'gold1'
COLOR_RGB_GOLD2	= 'gold2'
COLOR_RGB_GOLD3	= 'gold3'
COLOR_RGB_GOLD4	= 'gold4'
COLOR_RGB_GOLDENROD	= 'goldenrod'
COLOR_RGB_GOLDENROD1	= 'goldenrod1'
COLOR_RGB_GOLDENROD2	= 'goldenrod2'
COLOR_RGB_GOLDENROD3	= 'goldenrod3'
COLOR_RGB_GOLDENROD4	= 'goldenrod4'
COLOR_RGB_GRAY	= 'gray'
COLOR_RGB_GRAY2	= 'gray2'
COLOR_RGB_GRAY3	= 'gray3'
COLOR_RGB_GRAY4	= 'gray4'
COLOR_RGB_GRAY5	= 'gray5'
COLOR_RGB_GRAY6	= 'gray6'
COLOR_RGB_GRAY7	= 'gray7'
COLOR_RGB_GRAY8	= 'gray8'
COLOR_RGB_GRAY9	= 'gray9'
COLOR_RGB_GRAY10	= 'gray10'
COLOR_RGB_GRAY11	= 'gray11'
COLOR_RGB_GRAY12	= 'gray12'
COLOR_RGB_GRAY13	= 'gray13'
COLOR_RGB_GRAY14	= 'gray14'
COLOR_RGB_GRAY15	= 'gray15'
COLOR_RGB_GRAY16	= 'gray16'
COLOR_RGB_GRAY17	= 'gray17'
COLOR_RGB_GRAY18	= 'gray18'
COLOR_RGB_GRAY19	= 'gray19'
COLOR_RGB_GRAY20	= 'gray20'
COLOR_RGB_GRAY21	= 'gray21'
COLOR_RGB_GRAY22	= 'gray22'
COLOR_RGB_GRAY23	= 'gray23'
COLOR_RGB_GRAY24	= 'gray24'

COLOR_RGB_GRAY25	= 'gray25'
COLOR_RGB_GRAY26	= 'gray26'
COLOR_RGB_GRAY36	= 'gray36'
COLOR_RGB_GRAY37	= 'gray37'
COLOR_RGB_GRAY38	= 'gray38'
COLOR_RGB_GRAY39	= 'gray39'
COLOR_RGB_GRAY40	= 'gray40'
COLOR_RGB_GRAY41	= 'gray41'
COLOR_RGB_GRAY42	= 'gray42'
COLOR_RGB_GRAY43	= 'gray43'
COLOR_RGB_GRAY44	= 'gray44'
COLOR_RGB_GRAY45	= 'gray45'
COLOR_RGB_GRAY46	= 'gray46'
COLOR_RGB_GRAY47	= 'gray47'
COLOR_RGB_GRAY48	= 'gray48'
COLOR_RGB_GRAY49	= 'gray49'
COLOR_RGB_GRAY50	= 'gray50'
COLOR_RGB_GRAY51	= 'gray51'
COLOR_RGB_GRAY52	= 'gray52'
COLOR_RGB_GRAY53	= 'gray53'
COLOR_RGB_GRAY54	= 'gray54'
COLOR_RGB_GRAY55	= 'gray55'
COLOR_RGB_GRAY56	= 'gray56'
COLOR_RGB_GRAY57	= 'gray57'
COLOR_RGB_GRAY58	= 'gray58'
COLOR_RGB_GRAY59	= 'gray59'
COLOR_RGB_GRAY60	= 'gray60'
COLOR_RGB_GRAY74	= 'gray74'
COLOR_RGB_GRAY75	= 'gray75'
COLOR_RGB_GRAY76	= 'gray76'
COLOR_RGB_GRAY77	= 'gray77'
COLOR_RGB_GRAY78	= 'gray78'
COLOR_RGB_GRAY79	= 'gray79'
COLOR_RGB_GRAY80	= 'gray80'
COLOR_RGB_GRAY81	= 'gray81'
COLOR_RGB_GRAY82	= 'gray82'
COLOR_RGB_GRAY83	= 'gray83'
COLOR_RGB_GRAY84	= 'gray84'
COLOR_RGB_GRAY85	= 'gray85'
COLOR_RGB_GRAY86	= 'gray86'
COLOR_RGB_GRAY87	= 'gray87'

COLOR_RGB_GRAY88	= 'gray88'
COLOR_RGB_GRAY89	= 'gray89'
COLOR_RGB_GRAY90	= 'gray90'
COLOR_RGB_GRAY91	= 'gray91'
COLOR_RGB_GRAY92	= 'gray92'
COLOR_RGB_GRAY93	= 'gray93'
COLOR_RGB_GRAY94	= 'gray94'
COLOR_RGB_GRAY95	= 'gray95'
COLOR_RGB_GRAY96	= 'gray96'
COLOR_RGB_GRAY97	= 'gray97'
COLOR_RGB_GRAY98	= 'gray98'
COLOR_RGB_GRAY99	= 'gray99'
COLOR_RGB_GRAY100	= 'gray100'
COLOR_RGB_GREEN	= 'green'
COLOR_RGB_GREEN1	= 'green1'
COLOR_RGB_GREEN2	= 'green2'
COLOR_RGB_GREEN3	= 'green3'
COLOR_RGB_GREEN4	= 'green4'
COLOR_RGB_GREEN_YELLOW	= 'green yellow'
COLOR_RGB_HONEYDEW	= 'honeydew'
COLOR_RGB_HONEYDEW1	= 'honeydew1'
COLOR_RGB_HONEYDEW2	= 'honeydew2'
COLOR_RGB_HONEYDEW3	= 'honeydew3'
COLOR_RGB_HONEYDEW4	= 'honeydew4'
COLOR_RGB_HOT_PINK	= 'hot pink'
COLOR_RGB_HOT_PINK1	= 'hot pink1'
COLOR_RGB_HOT_PINK2	= 'hot pink2'
COLOR_RGB_HOT_PINK3	= 'hot pink3'
COLOR_RGB_HOT_PINK4	= 'hot pink4'
COLOR_RGB_INDIAN_RED	= 'indian red'
COLOR_RGB_INDIGO	= 'indigo'
COLOR_RGB_IVORY	= 'ivory'
COLOR_RGB_IVORY1	= 'ivory1'
COLOR_RGB_IVORY2	= 'ivory2'
COLOR_RGB_IVORY3	= 'ivory3'
COLOR_RGB_IVORY4	= 'ivory4'
COLOR_RGB_KHAKI	= 'khaki'
COLOR_RGB_KHAKI1	= 'khaki1'
COLOR_RGB_KHAKI2	= 'khaki2'
COLOR_RGB_KHAKI3	= 'khaki3'
COLOR_RGB_KHAKI4	= 'khaki4'

COLOR_RGB_LAVENDER = 'lavender'
COLOR_RGB_LAVENDER_BLUSH = 'lavender blush'
COLOR_RGB_LAVENDER_BLUSH1 = 'lavender blush1'
COLOR_RGB_LAVENDER_BLUSH2 = 'lavender blush2'
COLOR_RGB_LAVENDER_BLUSH3 = 'lavender blush3'
COLOR_RGB_LAVENDER_BLUSH4 = 'lavender blush4'
COLOR_RGB_LAWN_GREEN = 'lawn green'
COLOR_RGB_LEMON_CHIFFON = 'lemon chiffon'
COLOR_RGB_LEMON_CHIFFON1 = 'lemon chiffon1'
COLOR_RGB_LEMON_CHIFFON2 = 'lemon chiffon2'
COLOR_RGB_LEMON_CHIFFON3 = 'lemon chiffon3'
COLOR_RGB_LEMON_CHIFFON4 = 'lemon chiffon4'
COLOR_RGB_LIGHT_BLUE = 'light blue'
COLOR_RGB_LIGHT_BLUE1 = 'light blue1'
COLOR_RGB_LIGHT_BLUE2 = 'light blue2'
COLOR_RGB_LIGHT_BLUE3 = 'light blue3'
COLOR_RGB_LIGHT_BLUE4 = 'light blue4'
COLOR_RGB_LIGHT_CORAL = 'light coral'
COLOR_RGB_LIGHT_CYAN = 'light cyan'
COLOR_RGB_LIGHT_CYAN1 = 'light cyan1'
COLOR_RGB_LIGHT_CYAN2 = 'light cyan2'
COLOR_RGB_LIGHT_CYAN3 = 'light cyan3'
COLOR_RGB_LIGHT_CYAN4 = 'light cyan4'
COLOR_RGB_LIGHT_GOLDENROD = 'light goldenrod'
COLOR_RGB_LIGHT_GOLDENROD1 = 'light goldenrod1'
COLOR_RGB_LIGHT_GOLDENROD2 = 'light goldenrod2'
COLOR_RGB_LIGHT_GOLDENROD3 = 'light goldenrod3'
COLOR_RGB_LIGHT_GOLDENROD4 = 'light goldenrod4'
COLOR_RGB_LIGHT_GOLDENROD_YELLOW = 'light goldenrod yellow'
COLOR_RGB_LIGHT_GRAY = 'light gray'
COLOR_RGB_LIGHT_GREEN = 'light green'
COLOR_RGB_LIGHT_PINK = 'light pink'
COLOR_RGB_LIGHT_PINK1 = 'light pink1'
COLOR_RGB_LIGHT_PINK2 = 'light pink2'
COLOR_RGB_LIGHT_PINK3 = 'light pink3'
COLOR_RGB_LIGHT_PINK4 = 'light pink4'
COLOR_RGB_LIGHT_SALMON = 'light salmon'
COLOR_RGB_LIGHT_SALMON1 = 'light salmon1'
COLOR_RGB_LIGHT_SALMON2 = 'light salmon2'
COLOR_RGB_LIGHT_SALMON3 = 'light salmon3'
COLOR_RGB_LIGHT_SALMON4 = 'light salmon4'

COLOR_RGB_LIGHT_SEA_GREEN = 'light sea green'
COLOR_RGB_LIGHT_SKY_BLUE = 'light sky blue'
COLOR_RGB_LIGHT_SKY_BLUE1 = 'light sky blue1'
COLOR_RGB_LIGHT_SKY_BLUE2 = 'light sky blue2'
COLOR_RGB_LIGHT_SKY_BLUE3 = 'light sky blue3'
COLOR_RGB_LIGHT_SKY_BLUE4 = 'light sky blue4'
COLOR_RGB_LIGHT_SLATE_BLUE = 'light slate blue'
COLOR_RGB_LIGHT_SLATE_GRAY = 'light slate gray'
COLOR_RGB_LIGHT_STEEL_BLUE = 'light steel blue'
COLOR_RGB_LIGHT_STEEL_BLUE1 = 'light steel blue1'
COLOR_RGB_LIGHT_STEEL_BLUE2 = 'light steel blue2'
COLOR_RGB_LIGHT_STEEL_BLUE3 = 'light steel blue3'
COLOR_RGB_LIGHT_STEEL_BLUE4 = 'light steel blue4'
COLOR_RGB_LIGHT_YELLOW = 'light yellow'
COLOR_RGB_LIGHT_YELLOW1 = 'light yellow1'
COLOR_RGB_LIGHT_YELLOW2 = 'light yellow2'
COLOR_RGB_LIGHT_YELLOW3 = 'light yellow3'
COLOR_RGB_LIGHT_YELLOW4 = 'light yellow4'
COLOR_RGB_LIME_GREEN = 'lime green'
COLOR_RGB_LINEN = 'linen'
COLOR_RGB_MAGENTA = 'magenta'
COLOR_RGB_MAGENTA1 = 'magenta1'
COLOR_RGB_MAGENTA2 = 'magenta2'
COLOR_RGB_MAGENTA3 = 'magenta3'
COLOR_RGB_MAGENTA4 = 'magenta4'
COLOR_RGB_MAROON = 'maroon'
COLOR_RGB_MAROON1 = 'maroon1'
COLOR_RGB_MAROON2 = 'maroon2'
COLOR_RGB_MAROON3 = 'maroon3'
COLOR_RGB_MAROON4 = 'maroon4'
COLOR_RGB_MEDIUM_AQUAMARINE = 'medium aquamarine'
COLOR_RGB_MEDIUM_BLUE = 'medium blue'
COLOR_RGB_MEDIUM_FOREST_GREEN = 'medium forest green'
COLOR_RGB_MEDIUM_GOLDENROD = 'medium goldenrod'
COLOR_RGB_MEDIUM_ORCHID = 'medium orchid'
COLOR_RGB_MEDIUM_ORCHID1 = 'medium orchid1'
COLOR_RGB_MEDIUM_ORCHID2 = 'medium orchid2'
COLOR_RGB_MEDIUM_ORCHID3 = 'medium orchid3'
COLOR_RGB_MEDIUM_ORCHID4 = 'medium orchid4'
COLOR_RGB_MEDIUM_PURPLE = 'medium purple'
COLOR_RGB_MEDIUM_SEA_GREEN = 'medium sea green'

COLOR_RGB_MEDIUM_SLATE_BLUE = 'medium slate blue'
COLOR_RGB_MEDIUM_SPRING_GREEN = 'medium spring green'
COLOR_RGB_MEDIUM_TURQUOISE = 'medium turquoise'
COLOR_RGB_MEDIUM_VIOLET_RED = 'medium violet red'
COLOR_RGB_MIDNIGHT_BLUE = 'midnight blue'
COLOR_RGB_MINT_CREAM = 'mint cream'
COLOR_RGB_MISTY_ROSE = 'misty rose'
COLOR_RGB_MISTY_ROSE1 = 'misty rose1'
COLOR_RGB_MISTY_ROSE2 = 'misty rose2'
COLOR_RGB_MISTY_ROSE3 = 'misty rose3'
COLOR_RGB_MISTY_ROSE4 = 'misty rose4'
COLOR_RGB_MOCCASIN = 'moccasin'
COLOR_RGB_NAVAJA_WHITE = 'navajo white'
COLOR_RGB_NAVAJA_WHITE1 = 'navajo white1'
COLOR_RGB_NAVAJA_WHITE2 = 'navajo white2'
COLOR_RGB_NAVAJA_WHITE3 = 'navajo white3'
COLOR_RGB_NAVAJA_WHITE4 = 'navajo white4'
COLOR_RGB_NAVY = 'navy'
COLOR_RGB_NAVY_BLUE = 'navy blue'
COLOR_RGB_OLD_LACE = 'old lace'
COLOR_RGB_OLIVE = 'olive'
COLOR_RGB_OLIVE_DRAB = 'olive drab'
COLOR_RGB_OLIVE_DRAB1 = 'olive drab1'
COLOR_RGB_OLIVE_DRAB2 = 'olive drab2'
COLOR_RGB_OLIVE_DRAB3 = 'olive drab3'
COLOR_RGB_OLIVE_DRAB4 = 'olive drab4'
COLOR_RGB_ORANGE = 'orange'
COLOR_RGB_ORANGE1 = 'orange1'
COLOR_RGB_ORANGE2 = 'orange2'
COLOR_RGB_ORANGE3 = 'orange3'
COLOR_RGB_ORANGE4 = 'orange4'
COLOR_RGB_ORANGE_RED = 'orange red'
COLOR_RGB_ORANGE_RED1 = 'orange red1'
COLOR_RGB_ORANGE_RED2 = 'orange red2'
COLOR_RGB_ORCHID = 'orchid'
COLOR_RGB_ORCHID1 = 'orchid1'
COLOR_RGB_ORCHID2 = 'orchid2'
COLOR_RGB_ORCHID3 = 'orchid3'
COLOR_RGB_ORCHID4 = 'orchid4'
COLOR_RGB_PALE_GOLDENROD = 'pale goldenrod'
COLOR_RGB_PALE_GREEN = 'pale green'

COLOR_RGB_PALE_GREEN1 = 'pale green1'
COLOR_RGB_PALE_GREEN2 = 'pale green2'
COLOR_RGB_PALE_GREEN3 = 'pale green3'
COLOR_RGB_PALE_GREEN4 = 'pale green4'
COLOR_RGB_PALE_TURQUOISE = 'pale turquoise'
COLOR_RGB_PALE_TURQUOISE1 = 'pale turquoise1'
COLOR_RGB_PALE_TURQUOISE2 = 'pale turquoise2'
COLOR_RGB_PALE_TURQUOISE3 = 'pale turquoise3'
COLOR_RGB_PALE_TURQUOISE4 = 'pale turquoise4'
COLOR_RGB_PALE_VIOLET_RED = 'pale violet red'
COLOR_RGB_PALE_VIOLET_RED1 = 'pale violet red1'
COLOR_RGB_PALE_VIOLET_RED2 = 'pale violet red2'
COLOR_RGB_PALE_VIOLET_RED3 = 'pale violet red3'
COLOR_RGB_PALE_VIOLET_RED4 = 'pale violet red4'
COLOR_RGB_PAPAYA_WHIP = 'papaya whip'
COLOR_RGB_PEACH_PUFF = 'peach puff'
COLOR_RGB_PEACH_PUFF1 = 'peach puff1'
COLOR_RGB_PEACH_PUFF2 = 'peach puff2'
COLOR_RGB_PEACH_PUFF3 = 'peach puff3'
COLOR_RGB_PEACH_PUFF4 = 'peach puff4'
COLOR_RGB_PERU = 'peru'
COLOR_RGB_PINK = 'pink'
COLOR_RGB_PINK1 = 'pink1'
COLOR_RGB_PINK2 = 'pink2'
COLOR_RGB_PINK3 = 'pink3'
COLOR_RGB_PINK4 = 'pink4'
COLOR_RGB_PLUM = 'plum'
COLOR_RGB_PLUM1 = 'plum1'
COLOR_RGB_PLUM2 = 'plum2'
COLOR_RGB_PLUM3 = 'plum3'
COLOR_RGB_PLUM4 = 'plum4'
COLOR_RGB_POWDER_BLUE = 'powder blue'
COLOR_RGB_PURPLE = 'purple'
COLOR_RGB_PURPLE1 = 'purple1'
COLOR_RGB_PURPLE2 = 'purple2'
COLOR_RGB_PURPLE3 = 'purple3'
COLOR_RGB_PURPLE4 = 'purple4'
COLOR_RGB_RED = 'red'
COLOR_RGB_ROSY_BROWN = 'rosy brown'
COLOR_RGB_ROYAL_BLUE = 'royal blue'
COLOR_RGB_ROYAL_BLUE1 = 'royal blue1'

COLOR_RGB_ROYAL_BLUE2 = 'royal blue2'
COLOR_RGB_ROYAL_BLUE3 = 'royal blue3'
COLOR_RGB_ROYAL_BLUE4 = 'royal blue4'
COLOR_RGB_SADDLE_BROWN = 'saddle brown'
COLOR_RGB_SALMON = 'salmon'
COLOR_RGB_SALMON2 = 'salmon2'
COLOR_RGB_SALMON3 = 'salmon3'
COLOR_RGB_SALMON4 = 'salmon4'
COLOR_RGB_SANDY_BROWN = 'sandy brown'
COLOR_RGB_SEA_GREEN = 'sea green'
COLOR_RGB_SEA_GREEN1 = 'sea green1'
COLOR_RGB_SEA_GREEN2 = 'sea green2'
COLOR_RGB_SEA_GREEN3 = 'sea green3'
COLOR_RGB_SEA_GREEN4 = 'sea green4'
COLOR_RGB_SEA_SHELL = 'sea shell'
COLOR_RGB_SEA_SHELL1 = 'sea shell1'
COLOR_RGB_SEA_SHELL2 = 'sea shell2'
COLOR_RGB_SEA_SHELL3 = 'sea shell3'
COLOR_RGB_SEA_SHELL4 = 'sea shell4'
COLOR_RGB_SIENNA = 'sienna'
COLOR_RGB_SIENNA2 = 'sienna2'
COLOR_RGB_SIENNA3 = 'sienna3'
COLOR_RGB_SIENNA4 = 'sienna4'
COLOR_RGB_SILVER = 'silver'
COLOR_RGB_SKY_BLUE = 'sky blue'
COLOR_RGB_SKY_BLUE1 = 'sky blue1'
COLOR_RGB_SKY_BLUE2 = 'sky blue2'
COLOR_RGB_SKY_BLUE3 = 'sky blue3'
COLOR_RGB_SKY_BLUE4 = 'sky blue4'
COLOR_RGB_SLATE_BLUE = 'slate blue'
COLOR_RGB_SLATE_BLUE1 = 'slate blue1'
COLOR_RGB_SLATE_BLUE2 = 'slate blue2'
COLOR_RGB_SLATE_BLUE3 = 'slate blue3'
COLOR_RGB_SLATE_BLUE4 = 'slate blue4'
COLOR_RGB_SLATE_GRAY = 'slate gray'
COLOR_RGB_SNOW = 'snow'
COLOR_RGB_SNOW1 = 'snow1'
COLOR_RGB_SNOW2 = 'snow2'
COLOR_RGB_SNOW3 = 'snow3'
COLOR_RGB_SNOW4 = 'snow4'
COLOR_RGB_SPRING_GREEN = 'spring green'

COLOR_RGB_SPRING_GREEN1 = 'spring green1'
COLOR_RGB_SPRING_GREEN2 = 'spring green2'
COLOR_RGB_SPRING_GREEN3 = 'spring green3'
COLOR_RGB_SPRING_GREEN4 = 'spring green4'
COLOR_RGB_STEEL_BLUE = 'steel blue'
COLOR_RGB_STEEL_BLUE1 = 'steel blue1'
COLOR_RGB_STEEL_BLUE2 = 'steel blue2'
COLOR_RGB_STEEL_BLUE3 = 'steel blue3'
COLOR_RGB_STEEL_BLUE4 = 'steel blue4'
COLOR_RGB_TAN = 'tan'
COLOR_RGB_TAN1 = 'tan1'
COLOR_RGB_TAN2 = 'tan2'
COLOR_RGB_TAN3 = 'tan3'
COLOR_RGB_TAN4 = 'tan4'
COLOR_RGB_TEAL = 'teal'
COLOR_RGB_THISTLE = 'thistle'
COLOR_RGB_TOMATO = 'tomato'
COLOR_RGB_TOMATO1 = 'tomato1'
COLOR_RGB_TOMATO2 = 'tomato2'
COLOR_RGB_TOMATO3 = 'tomato3'
COLOR_RGB_TOMATO4 = 'tomato4'
COLOR_RGB_TURQUOISE = 'turquoise'
COLOR_RGB_TURQUOISE1 = 'turquoise1'
COLOR_RGB_TURQUOISE2 = 'turquoise2'
COLOR_RGB_TURQUOISE3 = 'turquoise3'
COLOR_RGB_TURQUOISE4 = 'turquoise4'
COLOR_RGB_VIOLET = 'violet'
COLOR_RGB_VIOLET_RED = 'violet red'
COLOR_RGB_VIOLET_RED1 = 'violet red1'
COLOR_RGB_VIOLET_RED2 = 'violet red2'
COLOR_RGB_VIOLET_RED3 = 'violet red3'
COLOR_RGB_VIOLET_RED4 = 'violet red4'
COLOR_RGB_WHEAT = 'wheat'
COLOR_RGB_WHEAT1 = 'wheat1'
COLOR_RGB_WHEAT2 = 'wheat2'
COLOR_RGB_WHEAT3 = 'wheat3'
COLOR_RGB_WHEAT4 = 'wheat4'
COLOR_RGB_WHITE = 'white'
COLOR_RGB_WHITE_SMOKE = 'white smoke'
COLOR_RGB_YELLOW = 'yellow'
COLOR_RGB_YELLOW1 = 'yellow1'

COLOR_RGB_YELLOW2	= 'yellow2'
COLOR_RGB_YELLOW3	= 'yellow3'
COLOR_RGB_YELLOW4	= 'yellow4'
COLOR_RGB_YELLOW_GREEN	= 'yellow green'

Draft

RGB values for set of color identifiers. It includes, but is not
limited to, those colors which wxPython guarantees to recognize.

ExtendedColorDataBaseRGB = {

'name': 'ExtendedColorDataBaseRGB',
COLOR_RGB_ALICE_BLUE: (240, 248, 255),
COLOR_RGB_ANTIQUUE_WHITE: (250, 235, 215),
COLOR_RGB_ANTIQUUE_WHITE1: (255, 239, 219),
COLOR_RGB_ANTIQUUE_WHITE2: (238, 223, 204),
COLOR_RGB_ANTIQUUE_WHITE3: (205, 192, 176),
COLOR_RGB_ANTIQUUE_WHITE4: (139, 131, 120),
COLOR_RGB_AQUAMARINE: (127, 255, 212),
COLOR_RGB_AQUAMARINE1: (127, 255, 212),
COLOR_RGB_AQUAMARINE2: (118, 238, 198),
COLOR_RGB_AQUAMARINE3: (102, 205, 170),
COLOR_RGB_AQUAMARINE4: (69, 139, 116),
COLOR_RGB_AZURE: (240, 255, 255),
COLOR_RGB_AZURE1: (240, 255, 255),
COLOR_RGB_AZURE2: (224, 238, 238),
COLOR_RGB_AZURE3: (193, 205, 205),
COLOR_RGB_AZURE4: (131, 139, 139),
COLOR_RGB_BEIGE: (245, 245, 220),
COLOR_RGB_BISQUE: (255, 228, 196),
COLOR_RGB_BISQUE1: (255, 228, 196),
COLOR_RGB_BISQUE2: (238, 213, 183),
COLOR_RGB_BISQUE3: (205, 183, 158),
COLOR_RGB_BISQUE4: (139, 125, 107),
COLOR_RGB_BLACK: (0, 0, 0),
COLOR_RGB_BLANCHED_ALMOND: (255, 235, 205),
COLOR_RGB_BLUE: (0, 0, 255),
COLOR_RGB_BLUE1: (0, 0, 255),
COLOR_RGB_BLUE2: (0, 0, 238),
COLOR_RGB_BLUE3: (0, 0, 205),
COLOR_RGB_BLUE4: (0, 0, 139),
COLOR_RGB_BLUE_VIOLET: (138, 43, 226),
COLOR_RGB_BROWN: (165, 42, 42),
COLOR_RGB_BROWN1: (255, 64, 64),
COLOR_RGB_BROWN2: (238, 59, 59),
COLOR_RGB_BURLYWOOD: (222, 184, 135),
COLOR_RGB_BURLYWOOD1: (255, 211, 155),
COLOR_RGB_BURLYWOOD2: (238, 197, 145),
COLOR_RGB_BURLYWOOD3: (205, 170, 125),

COLOR_RGB_BURLYWOOD4: (139, 115, 85),
COLOR_RGB_CADET_BLUE: (95, 158, 160),
COLOR_RGB_CADET_BLUE1: (152, 245, 255),
COLOR_RGB_CADET_BLUE2: (142, 229, 238),
COLOR_RGB_CADET_BLUE3: (122, 197, 205),
COLOR_RGB_CADET_BLUE4: (83, 134, 139),
COLOR_RGB_CHARTREUSE: (127, 255, 0),
COLOR_RGB_CHARTREUSE1: (127, 255, 0),
COLOR_RGB_CHARTREUSE2: (118, 238, 0),
COLOR_RGB_CHARTREUSE3: (102, 205, 0),
COLOR_RGB_CHARTREUSE4: (69, 139, 0),
COLOR_RGB_CHOCOLATE: (210, 105, 30),
COLOR_RGB_CHOCOLATE1: (255, 127, 36),
COLOR_RGB_CHOCOLATE2: (238, 118, 33),
COLOR_RGB_CHOCOLATE3: (205, 102, 29),
COLOR_RGB_CHOCOLATE4: (139, 69, 19),
COLOR_RGB_CORAL: (255, 127, 80),
COLOR_RGB_CORAL1: (255, 114, 86),
COLOR_RGB_CORAL2: (238, 106, 80),
COLOR_RGB_CORAL3: (205, 91, 69),
COLOR_RGB_CORAL4: (139, 62, 47),
COLOR_RGB_CORNFLOWER_BLUE: (100, 149, 237),
COLOR_RGB_CORNSILK: (255, 248, 220),
COLOR_RGB_CORNSILK1: (255, 248, 220),
COLOR_RGB_CORNSILK2: (238, 232, 205),
COLOR_RGB_CORNSILK3: (205, 200, 177),
COLOR_RGB_CORNSILK4: (139, 136, 120),
COLOR_RGB_CRIMSON: (220, 20, 60),
COLOR_RGB_CYAN: (0, 255, 255),
COLOR_RGB_CYAN1: (0, 255, 255),
COLOR_RGB_CYAN2: (0, 238, 238),
COLOR_RGB_CYAN3: (0, 205, 205),
COLOR_RGB_CYAN4: (0, 139, 139),
COLOR_RGB_DARK_BLUE: (0, 0, 139),
COLOR_RGB_DARK_CYAN: (0, 139, 139),
COLOR_RGB_DARK_GOLDENROD: (184, 134, 11),
COLOR_RGB_DARK_GOLDENROD1: (255, 185, 15),
COLOR_RGB_DARK_GOLDENROD2: (238, 173, 14),
COLOR_RGB_DARK_GOLDENROD3: (205, 149, 12),
COLOR_RGB_DARK_GRAY: (169, 169, 169),
COLOR_RGB_DARK_GREEN: (0, 100, 0),

COLOR_RGB_DARK_KHAKI: (189, 183, 107),
COLOR_RGB_DARK_MAGENTA: (139, 0, 139),
COLOR_RGB_DARK_OLIVE_GREEN: (85, 107, 47),
COLOR_RGB_DARK_OLIVE_GREEN1: (202, 255, 112),
COLOR_RGB_DARK_OLIVE_GREEN2: (188, 238, 104),
COLOR_RGB_DARK_OLIVE_GREEN3: (162, 205, 90),
COLOR_RGB_DARK_OLIVE_GREEN4: (110, 139, 61),
COLOR_RGB_DARK_ORANGE: (255, 140, 0),
COLOR_RGB_DARK_ORANGE1: (255, 127, 0),
COLOR_RGB_DARK_ORANGE2: (238, 118, 0),
COLOR_RGB_DARK_ORANGE3: (205, 102, 0),
COLOR_RGB_DARK_ORANGE4: (139, 69, 0),
COLOR_RGB_DARK_ORCHID: (153, 50, 204),
COLOR_RGB_DARK_ORCHID1: (191, 62, 255),
COLOR_RGB_DARK_ORCHID2: (178, 58, 238),
COLOR_RGB_DARK_ORCHID3: (154, 50, 205),
COLOR_RGB_DARK_ORCHID4: (104, 34, 139),
COLOR_RGB_DARK_RED: (139, 0, 0),
COLOR_RGB_DARK_SALMON: (233, 150, 122),
COLOR_RGB_DARK_SEA_GREEN: (143, 188, 143),
COLOR_RGB_DARK_SEA_GREEN1: (193, 255, 193),
COLOR_RGB_DARK_SEA_GREEN2: (180, 238, 180),
COLOR_RGB_DARK_SEA_GREEN3: (155, 205, 155),
COLOR_RGB_DARK_SEA_GREEN4: (105, 139, 105),
COLOR_RGB_DARK_SLATE_BLUE: (72, 61, 139),
COLOR_RGB_DARK_SLATE_GRAY: (47, 79, 79),
COLOR_RGB_DARK_TURQUOISE: (0, 206, 209),
COLOR_RGB_DARK_VIOLET: (148, 0, 211),
COLOR_RGB_DEEP_PINK: (255, 20, 147),
COLOR_RGB_DEEP_PINK4: (139, 10, 80),
COLOR_RGB_DEEP_SKY_BLUE: (0, 191, 255),
COLOR_RGB_DEEP_SKY_BLUE1: (0, 191, 255),
COLOR_RGB_DEEP_SKY_BLUE2: (0, 178, 238),
COLOR_RGB_DEEP_SKY_BLUE3: (0, 154, 205),
COLOR_RGB_DEEP_SKY_BLUE4: (0, 104, 139),
COLOR_RGB_DIM_GRAY: (105, 105, 105),
COLOR_RGB_DODGER_BLUE: (30, 144, 255),
COLOR_RGB_DODGER_BLUE1: (30, 144, 255),
COLOR_RGB_DODGER_BLUE2: (28, 134, 238),
COLOR_RGB_DODGER_BLUE3: (24, 116, 205),
COLOR_RGB_DODGER_BLUE4: (16, 78, 139),

COLOR_RGB_FIREBRICK: (178, 34, 34),
COLOR_RGB_FIREBRICK1: (255, 48, 48),
COLOR_RGB_FIREBRICK2: (238, 44, 44),
COLOR_RGB_FIREBRICK3: (205, 38, 38),
COLOR_RGB_FIREBRICK4: (139, 26, 26),
COLOR_RGB_FLORAL_WHITE: (255, 250, 240),
COLOR_RGB_FOREST_GREEN: (34, 139, 34),
COLOR_RGB_GAINSBORO: (220, 220, 220),
COLOR_RGB_GHOST_WHITE: (248, 248, 255),
COLOR_RGB_GOLD: (255, 215, 0),
COLOR_RGB_GOLD1: (255, 215, 0),
COLOR_RGB_GOLD2: (238, 201, 0),
COLOR_RGB_GOLD3: (205, 173, 0),
COLOR_RGB_GOLD4: (139, 117, 0),
COLOR_RGB_GOLDENROD: (218, 165, 32),
COLOR_RGB_GOLDENROD1: (255, 193, 37),
COLOR_RGB_GOLDENROD2: (238, 180, 34),
COLOR_RGB_GOLDENROD3: (205, 155, 29),
COLOR_RGB_GOLDENROD4: (139, 105, 20),
COLOR_RGB_GRAY: (190, 190, 190),
COLOR_RGB_GRAY2: (5, 5, 5),
COLOR_RGB_GRAY3: (8, 8, 8),
COLOR_RGB_GRAY4: (10, 10, 10),
COLOR_RGB_GRAY5: (13, 13, 13),
COLOR_RGB_GRAY6: (15, 15, 15),
COLOR_RGB_GRAY7: (18, 18, 18),
COLOR_RGB_GRAY8: (20, 20, 20),
COLOR_RGB_GRAY9: (23, 23, 23),
COLOR_RGB_GRAY10: (26, 26, 26),
COLOR_RGB_GRAY11: (28, 28, 28),
COLOR_RGB_GRAY12: (31, 31, 31),
COLOR_RGB_GRAY13: (33, 33, 33),
COLOR_RGB_GRAY14: (36, 36, 36),
COLOR_RGB_GRAY15: (38, 38, 38),
COLOR_RGB_GRAY16: (41, 41, 41),
COLOR_RGB_GRAY17: (43, 43, 43),
COLOR_RGB_GRAY18: (46, 46, 46),
COLOR_RGB_GRAY19: (48, 48, 48),
COLOR_RGB_GRAY20: (51, 51, 51),
COLOR_RGB_GRAY21: (54, 54, 54),
COLOR_RGB_GRAY22: (56, 56, 56),

COLOR_RGB_GRAY23: (59, 59, 59),
COLOR_RGB_GRAY24: (61, 61, 61),
COLOR_RGB_GRAY25: (64, 64, 64),
COLOR_RGB_GRAY26: (66, 66, 66),
COLOR_RGB_GRAY36: (92, 92, 92),
COLOR_RGB_GRAY37: (94, 94, 94),
COLOR_RGB_GRAY38: (97, 97, 97),
COLOR_RGB_GRAY39: (99, 99, 99),
COLOR_RGB_GRAY40: (102, 102, 102),
COLOR_RGB_GRAY41: (105, 105, 105),
COLOR_RGB_GRAY42: (107, 107, 107),
COLOR_RGB_GRAY43: (110, 110, 110),
COLOR_RGB_GRAY44: (112, 112, 112),
COLOR_RGB_GRAY45: (115, 115, 115),
COLOR_RGB_GRAY46: (117, 117, 117),
COLOR_RGB_GRAY47: (120, 120, 120),
COLOR_RGB_GRAY48: (122, 122, 122),
COLOR_RGB_GRAY49: (125, 125, 125),
COLOR_RGB_GRAY50: (127, 127, 127),
COLOR_RGB_GRAY51: (130, 130, 130),
COLOR_RGB_GRAY52: (133, 133, 133),
COLOR_RGB_GRAY53: (135, 135, 135),
COLOR_RGB_GRAY54: (138, 138, 138),
COLOR_RGB_GRAY55: (140, 140, 140),
COLOR_RGB_GRAY56: (143, 143, 143),
COLOR_RGB_GRAY57: (145, 145, 145),
COLOR_RGB_GRAY58: (148, 148, 148),
COLOR_RGB_GRAY59: (150, 150, 150),
COLOR_RGB_GRAY60: (153, 153, 153),
COLOR_RGB_GRAY74: (189, 189, 189),
COLOR_RGB_GRAY75: (191, 191, 191),
COLOR_RGB_GRAY76: (194, 194, 194),
COLOR_RGB_GRAY77: (196, 196, 196),
COLOR_RGB_GRAY78: (199, 199, 199),
COLOR_RGB_GRAY79: (201, 201, 201),
COLOR_RGB_GRAY80: (204, 204, 204),
COLOR_RGB_GRAY81: (207, 207, 207),
COLOR_RGB_GRAY82: (209, 209, 209),
COLOR_RGB_GRAY83: (212, 212, 212),
COLOR_RGB_GRAY84: (214, 214, 214),
COLOR_RGB_GRAY85: (217, 217, 217),

COLOR_RGB_GRAY86: (219, 219, 219),
COLOR_RGB_GRAY87: (222, 222, 222),
COLOR_RGB_GRAY88: (224, 224, 224),
COLOR_RGB_GRAY89: (227, 227, 227),
COLOR_RGB_GRAY90: (229, 229, 229),
COLOR_RGB_GRAY91: (232, 232, 232),
COLOR_RGB_GRAY92: (235, 235, 235),
COLOR_RGB_GRAY93: (237, 237, 237),
COLOR_RGB_GRAY94: (240, 240, 240),
COLOR_RGB_GRAY95: (242, 242, 242),
COLOR_RGB_GRAY96: (245, 245, 245),
COLOR_RGB_GRAY97: (247, 247, 247),
COLOR_RGB_GRAY98: (250, 250, 250),
COLOR_RGB_GRAY99: (252, 252, 252),
COLOR_RGB_GRAY100: (255, 255, 255),
COLOR_RGB_GREEN: (0, 255, 0),
COLOR_RGB_GREEN1: (0, 255, 0),
COLOR_RGB_GREEN2: (0, 238, 0),
COLOR_RGB_GREEN3: (0, 205, 0),
COLOR_RGB_GREEN4: (0, 139, 0),
COLOR_RGB_GREEN_YELLOW: (173, 255, 47),
COLOR_RGB_HONEYDEW: (240, 255, 240),
COLOR_RGB_HONEYDEW1: (240, 255, 240),
COLOR_RGB_HONEYDEW2: (224, 238, 224),
COLOR_RGB_HONEYDEW3: (193, 205, 193),
COLOR_RGB_HONEYDEW4: (131, 139, 131),
COLOR_RGB_HOT_PINK: (255, 105, 180),
COLOR_RGB_HOT_PINK1: (255, 110, 180),
COLOR_RGB_HOT_PINK2: (238, 106, 167),
COLOR_RGB_HOT_PINK3: (205, 96, 144),
COLOR_RGB_HOT_PINK4: (139, 58, 98),
COLOR_RGB_INDIAN_RED: (205, 92, 92),
COLOR_RGB_INDIGO: (75, 0, 130),
COLOR_RGB_IVORY: (255, 255, 240),
COLOR_RGB_IVORY1: (255, 255, 240),
COLOR_RGB_IVORY2: (238, 238, 224),
COLOR_RGB_IVORY3: (205, 205, 193),
COLOR_RGB_IVORY4: (139, 139, 131),
COLOR_RGB_KHAKI: (240, 230, 140),
COLOR_RGB_KHAKI1: (255, 246, 143),
COLOR_RGB_KHAKI2: (238, 230, 133),

COLOR_RGB_KHAKI3: (205, 198, 115),
COLOR_RGB_KHAKI4: (139, 134, 78),
COLOR_RGB_LAVENDER: (230, 230, 250),
COLOR_RGB_LAVENDER_BLUSH: (255, 240, 245),
COLOR_RGB_LAVENDER_BLUSH1: (255, 240, 245),
COLOR_RGB_LAVENDER_BLUSH2: (238, 224, 229),
COLOR_RGB_LAVENDER_BLUSH3: (205, 193, 197),
COLOR_RGB_LAVENDER_BLUSH4: (139, 131, 134),
COLOR_RGB_LAWN_GREEN: (124, 252, 0),
COLOR_RGB_LEMON_CHIFFON: (255, 250, 205),
COLOR_RGB_LEMON_CHIFFON1: (255, 250, 205),
COLOR_RGB_LEMON_CHIFFON2: (238, 233, 191),
COLOR_RGB_LEMON_CHIFFON3: (205, 201, 165),
COLOR_RGB_LEMON_CHIFFON4: (139, 137, 112),
COLOR_RGB_LIGHT_BLUE: (173, 216, 230),
COLOR_RGB_LIGHT_BLUE1: (191, 239, 255),
COLOR_RGB_LIGHT_BLUE2: (178, 223, 238),
COLOR_RGB_LIGHT_BLUE3: (154, 192, 205),
COLOR_RGB_LIGHT_BLUE4: (104, 131, 139),
COLOR_RGB_LIGHT_CORAL: (240, 128, 128),
COLOR_RGB_LIGHT_CYAN: (224, 255, 255),
COLOR_RGB_LIGHT_CYAN1: (224, 255, 255),
COLOR_RGB_LIGHT_CYAN2: (209, 238, 238),
COLOR_RGB_LIGHT_CYAN3: (180, 205, 205),
COLOR_RGB_LIGHT_CYAN4: (122, 139, 139),
COLOR_RGB_LIGHT_GOLDENROD: (238, 221, 130),
COLOR_RGB_LIGHT_GOLDENROD1: (255, 236, 139),
COLOR_RGB_LIGHT_GOLDENROD2: (238, 220, 130),
COLOR_RGB_LIGHT_GOLDENROD3: (205, 190, 112),
COLOR_RGB_LIGHT_GOLDENROD4: (139, 129, 76),
COLOR_RGB_LIGHT_GOLDENROD_YELLOW: (250, 250, 210),
COLOR_RGB_LIGHT_GRAY: (211, 211, 211),
COLOR_RGB_LIGHT_GREEN: (144, 238, 144),
COLOR_RGB_LIGHT_PINK: (255, 182, 193),
COLOR_RGB_LIGHT_PINK1: (255, 174, 185),
COLOR_RGB_LIGHT_PINK2: (238, 162, 173),
COLOR_RGB_LIGHT_PINK3: (205, 140, 149),
COLOR_RGB_LIGHT_PINK4: (139, 95, 101),
COLOR_RGB_LIGHT_SALMON: (255, 160, 122),
COLOR_RGB_LIGHT_SALMON1: (255, 160, 122),
COLOR_RGB_LIGHT_SALMON2: (238, 149, 114),

COLOR_RGB_LIGHT_SALMON3: (205, 129, 98),
COLOR_RGB_LIGHT_SALMON4: (139, 87, 66),
COLOR_RGB_LIGHT_SEA_GREEN: (32, 178, 170),
COLOR_RGB_LIGHT_SKY_BLUE: (135, 206, 250),
COLOR_RGB_LIGHT_SKY_BLUE1: (176, 226, 255),
COLOR_RGB_LIGHT_SKY_BLUE2: (164, 211, 238),
COLOR_RGB_LIGHT_SKY_BLUE3: (141, 182, 205),
COLOR_RGB_LIGHT_SKY_BLUE4: (96, 123, 139),
COLOR_RGB_LIGHT_SLATE_BLUE: (132, 112, 255),
COLOR_RGB_LIGHT_SLATE_GRAY: (119, 136, 153),
COLOR_RGB_LIGHT_STEEL_BLUE: (176, 196, 222),
COLOR_RGB_LIGHT_STEEL_BLUE1: (202, 225, 255),
COLOR_RGB_LIGHT_STEEL_BLUE2: (188, 210, 238),
COLOR_RGB_LIGHT_STEEL_BLUE3: (162, 181, 205),
COLOR_RGB_LIGHT_STEEL_BLUE4: (110, 123, 139),
COLOR_RGB_LIGHT_YELLOW: (255, 255, 224),
COLOR_RGB_LIGHT_YELLOW1: (255, 255, 224),
COLOR_RGB_LIGHT_YELLOW2: (238, 238, 209),
COLOR_RGB_LIGHT_YELLOW3: (205, 205, 180),
COLOR_RGB_LIGHT_YELLOW4: (139, 139, 122),
COLOR_RGB_LIME_GREEN: (50, 205, 50),
COLOR_RGB_LINEN: (250, 240, 230),
COLOR_RGB_MAGENTA: (255, 0, 255),
COLOR_RGB_MAGENTA1: (255, 0, 255),
COLOR_RGB_MAGENTA2: (238, 0, 238),
COLOR_RGB_MAGENTA3: (205, 0, 205),
COLOR_RGB_MAGENTA4: (139, 0, 139),
COLOR_RGB_MAROON: (176, 48, 96),
COLOR_RGB_MAROON1: (255, 52, 179),
COLOR_RGB_MAROON2: (238, 48, 167),
COLOR_RGB_MAROON3: (205, 41, 144),
COLOR_RGB_MAROON4: (139, 28, 98),
COLOR_RGB_MEDIUM_AQUAMARINE: (102, 205, 170),
COLOR_RGB_MEDIUM_BLUE: (0, 0, 205),
COLOR_RGB_MEDIUM_FOREST_GREEN: (107, 142, 35),
COLOR_RGB_MEDIUM_GOLDENROD: (192, 192, 174),
COLOR_RGB_MEDIUM_ORCHID: (186, 85, 211),
COLOR_RGB_MEDIUM_ORCHID1: (224, 102, 255),
COLOR_RGB_MEDIUM_ORCHID2: (209, 95, 238),
COLOR_RGB_MEDIUM_ORCHID3: (180, 82, 205),
COLOR_RGB_MEDIUM_ORCHID4: (122, 55, 139),

COLOR_RGB_MEDIUM_PURPLE: (147, 112, 219),
COLOR_RGB_MEDIUM_SEA_GREEN: (60, 179, 113),
COLOR_RGB_MEDIUM_SLATE_BLUE: (123, 104, 238),
COLOR_RGB_MEDIUM_SPRING_GREEN: (0, 250, 154),
COLOR_RGB_MEDIUM_TURQUOISE: (72, 209, 204),
COLOR_RGB_MEDIUM_VIOLET_RED: (199, 21, 133),
COLOR_RGB_MIDNIGHT_BLUE: (25, 25, 112),
COLOR_RGB_MINT_CREAM: (245, 255, 250),
COLOR_RGB_MISTY_ROSE: (255, 228, 225),
COLOR_RGB_MISTY_ROSE1: (255, 228, 225),
COLOR_RGB_MISTY_ROSE2: (238, 213, 210),
COLOR_RGB_MISTY_ROSE3: (205, 183, 181),
COLOR_RGB_MISTY_ROSE4: (139, 125, 123),
COLOR_RGB_MOCCASIN: (255, 228, 181),
COLOR_RGB_NAVAJO_WHITE: (255, 222, 173),
COLOR_RGB_NAVAJO_WHITE1: (255, 222, 173),
COLOR_RGB_NAVAJO_WHITE2: (238, 207, 161),
COLOR_RGB_NAVAJO_WHITE3: (205, 179, 139),
COLOR_RGB_NAVAJO_WHITE4: (139, 121, 94),
COLOR_RGB_NAVY: (0, 0, 128),
COLOR_RGB_NAVY_BLUE: (0, 0, 128),
COLOR_RGB_OLD_LACE: (253, 245, 230),
COLOR_RGB_OLIVE: (128, 128, 0),
COLOR_RGB_OLIVE_DRAB: (107, 142, 35),
COLOR_RGB_OLIVE_DRAB1: (192, 255, 62),
COLOR_RGB_OLIVE_DRAB2: (179, 238, 58),
COLOR_RGB_OLIVE_DRAB3: (154, 205, 50),
COLOR_RGB_OLIVE_DRAB4: (105, 139, 34),
COLOR_RGB_ORANGE: (255, 165, 0),
COLOR_RGB_ORANGE1: (255, 165, 0),
COLOR_RGB_ORANGE2: (238, 154, 0),
COLOR_RGB_ORANGE3: (205, 133, 0),
COLOR_RGB_ORANGE4: (139, 90, 0),
COLOR_RGB_ORANGE_RED: (255, 69, 0),
COLOR_RGB_ORANGE_RED1: (255, 69, 0),
COLOR_RGB_ORANGE_RED2: (238, 64, 0),
COLOR_RGB_ORCHID: (218, 112, 214),
COLOR_RGB_ORCHID1: (255, 131, 250),
COLOR_RGB_ORCHID2: (238, 122, 233),
COLOR_RGB_ORCHID3: (205, 105, 201),
COLOR_RGB_ORCHID4: (139, 71, 137),

COLOR_RGB_PALE_GOLDENROD: (238, 232, 170),
COLOR_RGB_PALE_GREEN: (152, 251, 152),
COLOR_RGB_PALE_GREEN1: (154, 255, 154),
COLOR_RGB_PALE_GREEN2: (144, 238, 144),
COLOR_RGB_PALE_GREEN3: (124, 205, 124),
COLOR_RGB_PALE_GREEN4: (84, 139, 84),
COLOR_RGB_PALE_TURQUOISE: (175, 238, 238),
COLOR_RGB_PALE_TURQUOISE1: (187, 255, 255),
COLOR_RGB_PALE_TURQUOISE2: (174, 238, 238),
COLOR_RGB_PALE_TURQUOISE3: (150, 205, 205),
COLOR_RGB_PALE_TURQUOISE4: (102, 139, 139),
COLOR_RGB_PALE_VIOLET_RED: (219, 112, 147),
COLOR_RGB_PALE_VIOLET_RED1: (255, 130, 171),
COLOR_RGB_PALE_VIOLET_RED2: (238, 121, 159),
COLOR_RGB_PALE_VIOLET_RED3: (205, 104, 137),
COLOR_RGB_PALE_VIOLET_RED4: (139, 71, 93),
COLOR_RGB_PAPAYA_WHIP: (255, 239, 213),
COLOR_RGB_PEACH_PUFF: (255, 218, 185),
COLOR_RGB_PEACH_PUFF1: (255, 218, 185),
COLOR_RGB_PEACH_PUFF2: (238, 203, 173),
COLOR_RGB_PEACH_PUFF3: (205, 175, 149),
COLOR_RGB_PEACH_PUFF4: (139, 119, 101),
COLOR_RGB_PERU: (205, 133, 63),
COLOR_RGB_PINK: (255, 192, 203),
COLOR_RGB_PINK1: (255, 181, 197),
COLOR_RGB_PINK2: (238, 169, 184),
COLOR_RGB_PINK3: (205, 145, 158),
COLOR_RGB_PINK4: (139, 99, 108),
COLOR_RGB_PLUM: (221, 160, 221),
COLOR_RGB_PLUM1: (255, 187, 255),
COLOR_RGB_PLUM2: (238, 174, 238),
COLOR_RGB_PLUM3: (205, 150, 205),
COLOR_RGB_PLUM4: (139, 102, 139),
COLOR_RGB_POWDER_BLUE: (176, 224, 230),
COLOR_RGB_PURPLE: (160, 32, 240),
COLOR_RGB_PURPLE1: (155, 48, 255),
COLOR_RGB_PURPLE2: (145, 44, 238),
COLOR_RGB_PURPLE3: (125, 38, 205),
COLOR_RGB_PURPLE4: (85, 26, 139),
COLOR_RGB_RED: (255, 0, 0),
COLOR_RGB_ROSY_BROWN: (188, 143, 143),

COLOR_RGB_ROYAL_BLUE: (65, 105, 225),
COLOR_RGB_ROYAL_BLUE1: (72, 118, 255),
COLOR_RGB_ROYAL_BLUE2: (67, 110, 238),
COLOR_RGB_ROYAL_BLUE3: (58, 95, 205),
COLOR_RGB_ROYAL_BLUE4: (39, 64, 139),
COLOR_RGB_SADDLE_BROWN: (139, 69, 19),
COLOR_RGB_SALMON: (250, 128, 114),
COLOR_RGB_SALMON2: (238, 130, 98),
COLOR_RGB_SALMON3: (205, 112, 84),
COLOR_RGB_SALMON4: (139, 76, 57),
COLOR_RGB_SANDY_BROWN: (244, 164, 96),
COLOR_RGB_SEA_GREEN: (46, 139, 87),
COLOR_RGB_SEA_GREEN1: (84, 255, 159),
COLOR_RGB_SEA_GREEN2: (78, 238, 148),
COLOR_RGB_SEA_GREEN3: (67, 205, 128),
COLOR_RGB_SEA_GREEN4: (46, 139, 87),
COLOR_RGB_SEA_SHELL: (255, 245, 238),
COLOR_RGB_SEA_SHELL1: (255, 245, 238),
COLOR_RGB_SEA_SHELL2: (238, 229, 222),
COLOR_RGB_SEA_SHELL3: (205, 197, 191),
COLOR_RGB_SEA_SHELL4: (139, 134, 130),
COLOR_RGB_SIENNA: (160, 82, 45),
COLOR_RGB_SIENNA2: (238, 121, 66),
COLOR_RGB_SIENNA3: (205, 104, 57),
COLOR_RGB_SIENNA4: (139, 71, 38),
COLOR_RGB_SILVER: (192, 192, 192),
COLOR_RGB_SKY_BLUE: (135, 206, 235),
COLOR_RGB_SKY_BLUE1: (135, 206, 255),
COLOR_RGB_SKY_BLUE2: (126, 192, 238),
COLOR_RGB_SKY_BLUE3: (108, 166, 205),
COLOR_RGB_SKY_BLUE4: (74, 112, 139),
COLOR_RGB_SLATE_BLUE: (106, 90, 205),
COLOR_RGB_SLATE_BLUE1: (131, 111, 255),
COLOR_RGB_SLATE_BLUE2: (122, 103, 238),
COLOR_RGB_SLATE_BLUE3: (105, 89, 205),
COLOR_RGB_SLATE_BLUE4: (71, 60, 139),
COLOR_RGB_SLATE_GRAY: (112, 128, 144),
COLOR_RGB_SNOW: (255, 250, 250),
COLOR_RGB_SNOW1: (255, 250, 250),
COLOR_RGB_SNOW2: (238, 233, 233),
COLOR_RGB_SNOW3: (205, 201, 201),

COLOR_RGB_SNOW4: (139, 137, 137),
COLOR_RGB_SPRING_GREEN: (0, 255, 127),
COLOR_RGB_SPRING_GREEN1: (0, 255, 127),
COLOR_RGB_SPRING_GREEN2: (0, 238, 118),
COLOR_RGB_SPRING_GREEN3: (0, 205, 102),
COLOR_RGB_SPRING_GREEN4: (0, 139, 69),
COLOR_RGB_STEEL_BLUE: (70, 130, 180),
COLOR_RGB_STEEL_BLUE1: (99, 184, 255),
COLOR_RGB_STEEL_BLUE2: (92, 172, 238),
COLOR_RGB_STEEL_BLUE3: (79, 148, 205),
COLOR_RGB_STEEL_BLUE4: (54, 100, 139),
COLOR_RGB_TAN: (210, 180, 140),
COLOR_RGB_TAN1: (255, 165, 79),
COLOR_RGB_TAN2: (238, 154, 73),
COLOR_RGB_TAN3: (205, 133, 63),
COLOR_RGB_TAN4: (139, 90, 43),
COLOR_RGB_TEAL: (0, 128, 128),
COLOR_RGB_THISTLE: (216, 191, 216),
COLOR_RGB_TOMATO: (255, 99, 71),
COLOR_RGB_TOMATO1: (255, 99, 71),
COLOR_RGB_TOMATO2: (238, 92, 66),
COLOR_RGB_TOMATO3: (205, 79, 57),
COLOR_RGB_TOMATO4: (139, 54, 38),
COLOR_RGB_TURQUOISE: (64, 224, 208),
COLOR_RGB_TURQUOISE1: (0, 245, 255),
COLOR_RGB_TURQUOISE2: (0, 229, 238),
COLOR_RGB_TURQUOISE3: (0, 197, 205),
COLOR_RGB_TURQUOISE4: (0, 134, 139),
COLOR_RGB_VIOLET: (238, 130, 238),
COLOR_RGB_VIOLET_RED: (208, 32, 144),
COLOR_RGB_VIOLET_RED1: (255, 62, 150),
COLOR_RGB_VIOLET_RED2: (238, 58, 140),
COLOR_RGB_VIOLET_RED3: (205, 50, 120),
COLOR_RGB_VIOLET_RED4: (139, 34, 82),
COLOR_RGB_WHEAT: (245, 222, 179),
COLOR_RGB_WHEAT1: (255, 231, 186),
COLOR_RGB_WHEAT2: (238, 216, 174),
COLOR_RGB_WHEAT3: (205, 186, 150),
COLOR_RGB_WHEAT4: (139, 126, 102),
COLOR_RGB_WHITE: (255, 255, 255),
COLOR_RGB_WHITE_SMOKE: (245, 245, 245),

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COLOR_RGB_YELLOW: (255, 255, 0),  
COLOR_RGB_YELLOW1: (255, 255, 0),  
COLOR_RGB_YELLOW2: (238, 238, 0),  
COLOR_RGB_YELLOW3: (205, 205, 0),  
COLOR_RGB_YELLOW4: (139, 139, 0),  
COLOR_RGB_YELLOW_GREEN: (154, 205, 50)  
}
```

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