

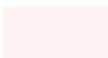



































































































































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 1

 black (0.000, 0.000, 0.000)	 white (0.000, 0.000, 1.000)	 very light pink (0.026, 0.051, 1.000)	 pinkish grey (0.016, 0.155, 0.784)
 reddish grey (0.020, 0.268, 0.600)	 brownish pink (0.011, 0.376, 0.761)	 pinkish tan (0.048, 0.401, 0.851)	 blush (0.027, 0.413, 0.949)
 light salmon (0.034, 0.421, 0.996)	 pale salmon (0.038, 0.396, 1.000)	 pinkish brown (0.035, 0.452, 0.694)	 peachy pink (0.023, 0.459, 1.000)
 clay (0.042, 0.560, 0.714)	 dark salmon (0.010, 0.585, 0.784)	 dark coral (0.005, 0.623, 0.812)	 pale red (0.008, 0.645, 0.851)
 pastel red (0.003, 0.607, 0.859)	 dark peach (0.043, 0.581, 0.871)	 salmon (0.015, 0.576, 1.000)	 dull red (0.000, 0.663, 0.733)
 reddish (0.003, 0.673, 0.769)	 terra cotta (0.048, 0.706, 0.788)	 terracotta (0.045, 0.678, 0.792)	 terracota (0.045, 0.670, 0.796)
 coral (0.010, 0.683, 0.988)	 grapefruit (0.003, 0.660, 0.992)	 orange pink (0.028, 0.678, 1.000)	 pinkish orange (0.035, 0.702, 1.000)
 melon (0.034, 0.667, 1.000)	 red brown (0.034, 0.842, 0.545)	 brownish red (0.026, 0.778, 0.620)	 brick (0.025, 0.781, 0.627)
 tomato (0.022, 0.841, 0.937)	 reddish brown (0.047, 0.921, 0.498)	 rusty red (0.035, 0.926, 0.686)	 reddish orange (0.033, 0.887, 0.973)
 orangey red (0.023, 0.856, 0.980)	 orange red (0.026, 0.881, 0.992)	 orangered (0.036, 0.941, 0.996)	 very dark brown (0.011, 1.000, 0.114)
 deep brown (0.005, 1.000, 0.255)	 mahogany (0.002, 1.000, 0.290)	 dried blood (0.000, 0.987, 0.294)	 reddy brown (0.017, 0.955, 0.431)
 dark red (0.000, 1.000, 0.518)	 indian red (0.013, 0.970, 0.522)	 brick red (0.021, 0.986, 0.561)	 brown red (0.045, 0.966, 0.573)
 deep red (0.002, 1.000, 0.604)	 burnt red (0.032, 0.969, 0.624)	 rust red (0.035, 0.976, 0.667)	 red (0.000, 1.000, 0.898)
 tomato red (0.031, 0.996, 0.925)	 orangish red (0.034, 0.980, 0.957)	 vermillion (0.027, 0.951, 0.957)	 red orange (0.036, 0.976, 0.992)
 blood orange (0.048, 0.988, 0.996)	 warm grey (0.053, 0.126, 0.592)	 greyish (0.132, 0.113, 0.659)	 stone (0.132, 0.220, 0.678)





























































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 2

	bland (0.134, 0.206, 0.686)		pale (0.145, 0.184, 1.000)		grey brown (0.110, 0.346, 0.498)		brownish grey (0.103, 0.291, 0.525)
	brown grey (0.126, 0.262, 0.553)		taupe (0.098, 0.303, 0.725)		mushroom (0.073, 0.269, 0.729)		putty (0.115, 0.274, 0.745)
	beige (0.135, 0.278, 0.902)		light tan (0.139, 0.315, 0.984)		pale peach (0.114, 0.322, 1.000)		light peach (0.083, 0.306, 1.000)
	greyish brown (0.105, 0.352, 0.478)		dark taupe (0.088, 0.386, 0.498)		dull brown (0.097, 0.444, 0.529)		brownish (0.053, 0.442, 0.612)
	dark beige (0.110, 0.430, 0.675)		pale brown (0.087, 0.379, 0.694)		dust (0.105, 0.382, 0.698)		toupe (0.106, 0.372, 0.780)
	sandstone (0.114, 0.423, 0.788)		fawn (0.103, 0.406, 0.812)		very light brown (0.106, 0.379, 0.827)		dark cream (0.147, 0.396, 1.000)
	cocoa (0.070, 0.511, 0.529)		dirt (0.099, 0.500, 0.541)		dark khaki (0.138, 0.452, 0.608)		mocha (0.081, 0.484, 0.616)
	puce (0.088, 0.503, 0.647)		coffee (0.098, 0.542, 0.651)		dark sand (0.114, 0.470, 0.659)		light brown (0.088, 0.538, 0.678)
	sandy brown (0.116, 0.505, 0.769)		sand brown (0.107, 0.527, 0.796)		desert (0.119, 0.529, 0.800)		tan (0.114, 0.469, 0.820)
	sand (0.130, 0.478, 0.886)		sandy (0.134, 0.494, 0.945)		wheat (0.127, 0.498, 0.984)		sandy yellow (0.149, 0.545, 0.992)
	peach (0.066, 0.514, 1.000)		dirt brown (0.099, 0.565, 0.514)		earth (0.065, 0.617, 0.635)		tan brown (0.088, 0.556, 0.671)
	dark tan (0.102, 0.577, 0.686)		adobe (0.051, 0.619, 0.741)		camel (0.107, 0.551, 0.776)		dull yellow (0.146, 0.618, 0.933)
	light mustard (0.129, 0.611, 0.969)		sand yellow (0.137, 0.595, 0.988)		pale gold (0.131, 0.573, 0.992)		light gold (0.133, 0.636, 0.992)
	yellow tan (0.134, 0.569, 1.000)		apricot (0.078, 0.573, 1.000)		sepia (0.078, 0.717, 0.596)		leather (0.089, 0.698, 0.675)
	clay brown (0.074, 0.657, 0.698)		dull orange (0.080, 0.727, 0.847)		faded orange (0.073, 0.679, 0.941)		maize (0.129, 0.656, 0.957)









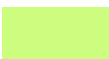
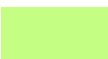


















































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 3

	orangish (0.052, 0.706, 0.988)		butterscotch (0.097, 0.719, 0.992)		orangeish (0.063, 0.711, 0.992)		light orange (0.090, 0.715, 0.992)
	pastel orange (0.067, 0.690, 1.000)		pale orange (0.080, 0.663, 1.000)		mud brown (0.113, 0.844, 0.376)		mud (0.127, 0.843, 0.451)
	milk chocolate (0.082, 0.764, 0.498)		hazel (0.133, 0.831, 0.557)		sienna (0.067, 0.822, 0.663)		copper (0.071, 0.797, 0.714)
	brownish orange (0.083, 0.828, 0.796)		macaroni and cheese (0.114, 0.778, 0.937)		dusty orange (0.067, 0.758, 0.941)		mango (0.097, 0.831, 1.000)
	medium brown (0.096, 0.858, 0.498)		burnt umber (0.063, 0.912, 0.627)		raw umber (0.090, 0.946, 0.655)		rust (0.053, 0.946, 0.659)
	baby shit brown (0.136, 0.925, 0.678)		yellowy brown (0.131, 0.931, 0.682)		caramel (0.102, 0.949, 0.686)		burnt sienna (0.065, 0.915, 0.690)
	dark gold (0.133, 0.912, 0.710)		ocher (0.133, 0.937, 0.749)		gold (0.135, 0.945, 0.859)		squash (0.113, 0.913, 0.949)
	orangey yellow (0.118, 0.917, 0.992)		golden yellow (0.127, 0.917, 0.996)		sun yellow (0.143, 0.867, 1.000)		sunflower (0.126, 0.929, 1.000)
	yellowish orange (0.108, 0.941, 1.000)		dark brown (0.087, 0.962, 0.204)		chocolate (0.073, 0.967, 0.239)		chocolate brown (0.064, 1.000, 0.255)
	olive brown (0.139, 0.970, 0.392)		brown (0.091, 1.000, 0.396)		chestnut (0.056, 0.983, 0.455)		poop brown (0.121, 0.992, 0.478)
	shit brown (0.118, 0.967, 0.482)		shit (0.125, 1.000, 0.498)		poop (0.123, 1.000, 0.498)		muddy brown (0.126, 0.956, 0.533)
	poo brown (0.116, 0.993, 0.533)		rust brown (0.056, 0.978, 0.545)		poo (0.133, 0.979, 0.561)		baby poop (0.141, 1.000, 0.576)
	puke brown (0.133, 0.959, 0.580)		warm brown (0.086, 0.987, 0.588)		raw sienna (0.106, 1.000, 0.604)		auburn (0.051, 0.994, 0.604)
	yellowish brown (0.131, 0.994, 0.608)		diarrhea (0.137, 0.981, 0.624)		russet (0.056, 0.969, 0.631)		bronze (0.120, 1.000, 0.659)
	dark mustard (0.135, 0.970, 0.659)		baby poo (0.140, 0.977, 0.671)		cinnamon (0.073, 0.965, 0.675)		mustard brown (0.121, 0.977, 0.675)





























































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 4

 orangey brown (0.090, 0.989, 0.694)	 brown yellow (0.141, 0.972, 0.698)	 orangish brown (0.088, 0.983, 0.698)	 golden brown (0.114, 0.994, 0.698)
 umber (0.094, 1.000, 0.698)	 burnt sienna (0.073, 0.984, 0.718)	 yellow brown (0.135, 1.000, 0.718)	 brown orange (0.094, 0.989, 0.725)
 orange brown (0.088, 1.000, 0.745)	 ochre (0.125, 0.974, 0.749)	 burnt orange (0.067, 0.995, 0.753)	 brick orange (0.059, 0.953, 0.757)
 rust orange (0.068, 0.959, 0.769)	 ocre (0.131, 0.980, 0.776)	 dark orange (0.067, 0.990, 0.776)	 dirty orange (0.096, 0.970, 0.784)
 brownish yellow (0.146, 0.985, 0.788)	 brownny orange (0.088, 0.990, 0.792)	 yellow ochre (0.128, 0.970, 0.796)	 rusty orange (0.068, 0.956, 0.804)
 mustard (0.145, 0.995, 0.808)	 mustard yellow (0.149, 0.952, 0.824)	 burnt yellow (0.132, 0.958, 0.835)	 dark yellow (0.141, 0.953, 0.835)
 deep orange (0.058, 0.995, 0.863)	 pumpkin (0.088, 0.996, 0.882)	 golden (0.129, 0.988, 0.961)	 golden rod (0.124, 0.968, 0.976)
 orange (0.075, 0.976, 0.976)	 goldenrod (0.129, 0.980, 0.980)	 pumpkin orange (0.081, 0.972, 0.984)	 marigold (0.126, 0.976, 0.988)
 yellow orange (0.116, 0.996, 0.988)	 dandelion (0.146, 0.969, 0.996)	 saffron (0.115, 0.965, 0.996)	 amber (0.116, 0.969, 0.996)
 sunflower yellow (0.142, 0.988, 1.000)	 orange yellow (0.113, 0.996, 1.000)	 bright orange (0.059, 1.000, 1.000)	 tangerine (0.094, 0.969, 1.000)
 cement (0.150, 0.121, 0.647)	 off white (0.167, 0.106, 1.000)	 egg shell (0.158, 0.231, 1.000)	 ivory (0.167, 0.204, 1.000)
 ecru (0.170, 0.208, 1.000)	 eggshell (0.167, 0.169, 1.000)	 cream (0.167, 0.239, 1.000)	 light khaki (0.192, 0.331, 0.949)
 parchment (0.162, 0.311, 0.996)	 creme (0.167, 0.286, 1.000)	 light beige (0.164, 0.286, 1.000)	 khaki (0.157, 0.424, 0.667)
 tan green (0.212, 0.411, 0.745)	 light olive (0.203, 0.450, 0.749)	 light moss green (0.235, 0.415, 0.784)	 greenish tan (0.198, 0.399, 0.796)
 pale olive (0.209, 0.368, 0.800)	 greenish beige (0.182, 0.421, 0.820)	 pale olive green (0.230, 0.414, 0.824)	 buff (0.153, 0.378, 0.996)









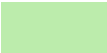
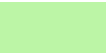
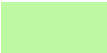
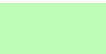
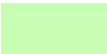
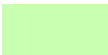
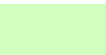


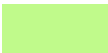
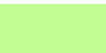
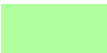





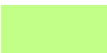






# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 5

 military green (0.226, 0.500, 0.486)	 drab (0.169, 0.481, 0.514)	 camo (0.208, 0.455, 0.561)	 drab green (0.248, 0.456, 0.584)
 light olive green (0.211, 0.516, 0.745)	 yellowish tan (0.167, 0.488, 0.988)	 straw (0.159, 0.520, 0.988)	 pale lime (0.243, 0.545, 0.992)
 light yellow green (0.231, 0.498, 0.992)	 light pea green (0.245, 0.488, 0.996)	 custard (0.164, 0.529, 1.000)	 manilla (0.160, 0.475, 1.000)
 butter (0.167, 0.494, 1.000)	 faded yellow (0.168, 0.502, 1.000)	 banana (0.167, 0.506, 1.000)	 butter yellow (0.164, 0.545, 1.000)
 light yellow (0.165, 0.522, 1.000)	 pale yellow (0.167, 0.482, 1.000)	 camo green (0.216, 0.634, 0.396)	 muddy green (0.205, 0.569, 0.455)
 olive drab (0.184, 0.576, 0.463)	 swamp (0.225, 0.565, 0.514)	 khaki green (0.210, 0.575, 0.525)	 moss green (0.243, 0.597, 0.545)
 pear (0.216, 0.617, 0.973)	 yellowish (0.153, 0.592, 0.980)	 canary (0.169, 0.612, 1.000)	 pastel yellow (0.165, 0.557, 1.000)
 light lime green (0.243, 0.600, 1.000)	 dirty green (0.215, 0.651, 0.494)	 mossy green (0.233, 0.719, 0.545)	 leaf (0.247, 0.694, 0.667)
 avocado (0.211, 0.706, 0.694)	 booger (0.202, 0.669, 0.710)	 kiwi (0.247, 0.720, 0.937)	 off yellow (0.169, 0.741, 0.953)
 banana yellow (0.170, 0.705, 0.996)	 canary yellow (0.166, 0.749, 1.000)	 lemon (0.169, 0.678, 1.000)	 army green (0.209, 0.763, 0.365)
 camouflage green (0.214, 0.804, 0.380)	 greenish brown (0.151, 0.829, 0.412)	 brown green (0.160, 0.848, 0.439)	 sap green (0.233, 0.849, 0.545)
 baby shit green (0.186, 0.848, 0.592)	 avocado green (0.209, 0.799, 0.663)	 icky green (0.204, 0.805, 0.682)	 sickly green (0.200, 0.843, 0.698)
 sick green (0.200, 0.762, 0.725)	 pea (0.195, 0.832, 0.749)	 sickly yellow (0.184, 0.820, 0.894)	 yellowy green (0.208, 0.834, 0.945)
 yellow green (0.214, 0.821, 0.984)	 yellow/green (0.213, 0.759, 0.992)	 lemon lime (0.216, 0.843, 0.996)	 sunshine yellow (0.165, 0.784, 1.000)
 lemon yellow (0.168, 0.780, 1.000)	 green yellow (0.208, 0.847, 1.000)	 lime (0.236, 0.804, 1.000)	 navy green (0.235, 0.880, 0.325)











































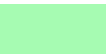
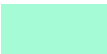
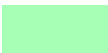






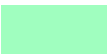
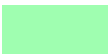
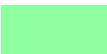





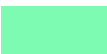
# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 6

 greeny brown (0.152, 0.943, 0.412)	 brownish green (0.173, 0.918, 0.431)	 brownish green (0.162, 0.910, 0.435)	 olive (0.178, 0.880, 0.459)
 murky green (0.188, 0.885, 0.478)	 vomit (0.169, 0.872, 0.643)	 pea soup green (0.188, 0.861, 0.651)	 pea green (0.198, 0.895, 0.671)
 snot (0.181, 0.930, 0.733)	 gross green (0.197, 0.885, 0.749)	 puke yellow (0.163, 0.928, 0.761)	 vomit yellow (0.161, 0.940, 0.780)
 piss yellow (0.161, 0.891, 0.867)	 yellowish green (0.204, 0.900, 0.867)	 yellowgreen (0.211, 0.940, 0.976)	 lime yellow (0.201, 0.886, 0.996)
 sunny yellow (0.162, 0.910, 1.000)	 yellow (0.167, 0.922, 1.000)	 dark olive (0.186, 0.968, 0.243)	 dark olive green (0.205, 0.961, 0.302)
 green brown (0.154, 0.964, 0.329)	 mud green (0.177, 0.980, 0.400)	 olive green (0.194, 0.967, 0.478)	 poop green (0.184, 1.000, 0.486)
 ugly brown (0.150, 0.976, 0.490)	 shit green (0.181, 1.000, 0.502)	 swamp green (0.188, 1.000, 0.522)	 dark yellow green (0.201, 0.986, 0.561)
 ugly green (0.199, 0.980, 0.592)	 baby poop green (0.177, 0.967, 0.596)	 pea soup (0.174, 0.993, 0.600)	 vomit green (0.193, 0.981, 0.635)
 puke (0.167, 0.988, 0.647)	 leaf green (0.244, 0.976, 0.663)	 barf green (0.190, 0.988, 0.675)	 puke green (0.187, 0.960, 0.682)
 kermit green (0.247, 1.000, 0.698)	 booger green (0.195, 0.983, 0.706)	 mustard green (0.179, 0.978, 0.710)	 dark lime (0.213, 0.995, 0.718)
 bright olive (0.195, 0.979, 0.733)	 dark lime green (0.223, 0.995, 0.741)	 muddy yellow (0.150, 0.974, 0.749)	 snot green (0.198, 1.000, 0.757)
 olive yellow (0.157, 0.954, 0.761)	 bile (0.179, 0.969, 0.765)	 baby puke green (0.179, 0.969, 0.769)	 slime green (0.209, 0.980, 0.800)
 dirty yellow (0.160, 0.951, 0.804)	 green/yellow (0.188, 0.961, 0.808)	 ugly yellow (0.155, 0.995, 0.816)	 lemon green (0.217, 0.992, 0.973)
 greeny yellow (0.201, 0.968, 0.973)	 chartreuse (0.205, 0.960, 0.973)	 bright lime (0.246, 0.980, 0.992)	 greenish yellow (0.199, 0.992, 0.992)
 acid green (0.242, 0.965, 0.996)	 lime green (0.245, 0.980, 0.996)	 electric lime (0.224, 0.984, 1.000)	 bright yellow green (0.231, 1.000, 1.000)

# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 7

 neon yellow (0.199, 0.984, 1.000)	 bright yellow (0.165, 0.996, 1.000)	 medium grey (0.278, 0.024, 0.498)	 grey (0.292, 0.027, 0.584)
 light grey (0.278, 0.027, 0.863)	 green grey (0.295, 0.240, 0.573)	 greeny grey (0.316, 0.237, 0.627)	 grey/green (0.292, 0.224, 0.631)
 greyish green (0.313, 0.247, 0.651)	 greenish grey (0.288, 0.190, 0.682)	 grey green (0.312, 0.258, 0.608)	 dusty green (0.324, 0.320, 0.663)
 sage (0.277, 0.339, 0.682)	 faded green (0.315, 0.348, 0.698)	 sage green (0.288, 0.330, 0.702)	 lichen (0.277, 0.324, 0.714)
 light grey green (0.276, 0.284, 0.882)	 light sage (0.292, 0.271, 0.925)	 washed out green (0.287, 0.322, 0.961)	 tea green (0.282, 0.343, 0.973)
 light pastel green (0.308, 0.343, 0.984)	 very pale green (0.285, 0.257, 0.992)	 celadon (0.317, 0.277, 0.992)	 pale green (0.292, 0.285, 0.992)
 light light green (0.283, 0.310, 1.000)	 light mint (0.345, 0.286, 1.000)	 very light green (0.283, 0.259, 1.000)	 dark sage (0.323, 0.353, 0.522)
 moss (0.256, 0.425, 0.600)	 dull green (0.289, 0.410, 0.651)	 boring green (0.337, 0.447, 0.702)	 soft green (0.347, 0.428, 0.761)
 pistachio (0.254, 0.444, 0.980)	 pale light green (0.293, 0.393, 0.988)	 celery (0.263, 0.411, 0.992)	 pastel green (0.301, 0.384, 1.000)
 fern green (0.297, 0.518, 0.553)	 light forest green (0.343, 0.455, 0.569)	 flat green (0.274, 0.516, 0.616)	 muted green (0.306, 0.487, 0.627)
 off green (0.283, 0.491, 0.639)	 fern (0.298, 0.527, 0.663)	 asparagus (0.269, 0.497, 0.671)	 dark pastel green (0.335, 0.506, 0.682)
 spring green (0.265, 0.546, 0.976)	 light green (0.298, 0.506, 0.976)	 easter green (0.315, 0.502, 0.992)	 light yellowish gree (0.253, 0.463, 1.000)
 lightgreen (0.339, 0.537, 1.000)	 mid green (0.318, 0.575, 0.655)	 nasty green (0.262, 0.646, 0.698)	 turtle green (0.273, 0.571, 0.722)
 fresh green (0.302, 0.634, 0.847)	 lightish green (0.332, 0.573, 0.882)	 light grass green (0.272, 0.595, 0.969)	 light lime (0.257, 0.573, 0.992)
 lighter green (0.314, 0.609, 0.992)	 key lime (0.260, 0.569, 1.000)	 pale lime green (0.251, 0.604, 1.000)	 grass (0.272, 0.738, 0.675)

# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 8

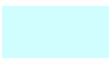
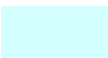
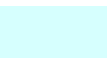
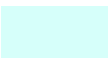
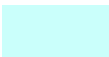
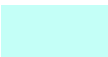
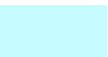
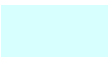
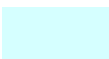

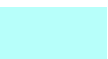
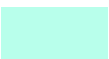
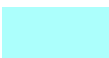















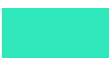






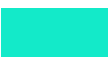
























 leafy green (0.304, 0.678, 0.718)	 apple (0.275, 0.704, 0.796)	 kiwi green (0.254, 0.725, 0.898)	 light neon green (0.339, 0.692, 0.992)
 light bright green (0.342, 0.673, 0.996)	 tree green (0.305, 0.802, 0.494)	 apple green (0.253, 0.815, 0.804)	 toxic green (0.282, 0.811, 0.871)
 very dark green (0.322, 0.935, 0.180)	 hunter green (0.324, 0.875, 0.251)	 forrest green (0.293, 0.912, 0.267)	 forest green (0.349, 0.915, 0.278)
 darkgreen (0.338, 0.932, 0.286)	 bottle green (0.336, 0.946, 0.290)	 forest (0.329, 0.894, 0.333)	 grass green (0.273, 0.929, 0.608)
 lawn green (0.260, 0.945, 0.643)	 green (0.339, 0.881, 0.690)	 green apple (0.278, 0.859, 0.863)	 vivid green (0.310, 0.933, 0.937)
 radioactive green (0.323, 0.876, 0.980)	 electric green (0.319, 0.948, 0.988)	 poison green (0.302, 0.921, 0.992)	 hot green (0.336, 0.855, 1.000)
 dark forest green (0.348, 1.000, 0.176)	 dark green (0.324, 1.000, 0.208)	 racing green (0.331, 1.000, 0.275)	 dark grass green (0.263, 0.969, 0.502)
 true green (0.329, 0.973, 0.580)	 grassy green (0.266, 0.981, 0.612)	 frog green (0.259, 0.957, 0.737)	 vibrant green (0.332, 0.964, 0.867)
 highlighter green (0.319, 0.976, 0.988)	 bright lime green (0.270, 0.969, 0.996)	 fluro green (0.328, 0.992, 1.000)	 fluorescent green (0.333, 0.969, 1.000)
 neon green (0.333, 0.953, 1.000)	 bright green (0.337, 0.996, 1.000)	 silver (0.417, 0.020, 0.788)	 slate green (0.367, 0.284, 0.553)
 greyish teal (0.449, 0.289, 0.624)	 hospital green (0.367, 0.323, 0.898)	 light mint green (0.357, 0.339, 0.984)	 pale turquoise (0.426, 0.343, 0.984)
 light seafoam green (0.360, 0.345, 1.000)	 tea (0.388, 0.409, 0.671)	 pale teal (0.443, 0.360, 0.796)	 seafoam blue (0.449, 0.426, 0.820)
 light teal (0.431, 0.368, 0.894)	 light sea green (0.376, 0.382, 0.965)	 foam green (0.372, 0.431, 0.992)	 light seafoam (0.388, 0.370, 0.996)
 mint (0.363, 0.374, 0.996)	 mint green (0.357, 0.439, 1.000)	 pine (0.363, 0.538, 0.365)	 algae (0.371, 0.512, 0.675)
 light turquoise (0.444, 0.484, 0.957)	 seafoam (0.395, 0.486, 0.976)	 seafoam green (0.398, 0.510, 0.976)	 light blue green (0.404, 0.498, 0.984)



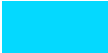

























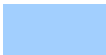

































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 9

	light bluish green (0.395, 0.534, 0.992)		light aquamarine (0.431, 0.514, 0.992)		baby green (0.359, 0.451, 1.000)		light aqua (0.448, 0.451, 1.000)
	ocean green (0.431, 0.601, 0.600)		greenish (0.401, 0.607, 0.639)		dark seafoam green (0.416, 0.646, 0.686)		dark mint (0.392, 0.625, 0.753)
	light greenish blue (0.425, 0.599, 0.969)		darkish green (0.363, 0.677, 0.486)		seaweed green (0.408, 0.694, 0.678)		medium green (0.355, 0.671, 0.678)
	cool green (0.395, 0.723, 0.722)		greenish teal (0.430, 0.738, 0.749)		weird green (0.401, 0.747, 0.898)		light green blue (0.410, 0.659, 0.988)
	sea green (0.410, 0.671, 0.988)		viridian (0.439, 0.793, 0.569)		teal green (0.431, 0.773, 0.639)		jade (0.438, 0.814, 0.655)
	jade green (0.413, 0.754, 0.686)		bluey green (0.430, 0.757, 0.694)		dark seafoam (0.434, 0.829, 0.710)		dark mint green (0.420, 0.833, 0.753)
	algae green (0.414, 0.831, 0.765)		greenblue (0.441, 0.821, 0.769)		greenish cyan (0.444, 0.835, 0.996)		bright light green (0.364, 0.823, 0.996)
	evergreen (0.427, 0.930, 0.278)		british racing green (0.353, 0.931, 0.282)		pine green (0.387, 0.861, 0.282)		spruce (0.424, 0.895, 0.373)
	dark sea green (0.441, 0.874, 0.529)		bluish green (0.444, 0.904, 0.651)		green teal (0.439, 0.934, 0.710)		seaweed (0.423, 0.885, 0.820)
	tealish green (0.416, 0.945, 0.863)		aqua green (0.437, 0.920, 0.882)		spearmint (0.401, 0.879, 0.973)		wintergreen (0.412, 0.871, 0.976)
	deep green (0.358, 0.978, 0.349)		jungle green (0.417, 0.969, 0.510)		emerald green (0.366, 0.986, 0.561)		kelley green (0.396, 1.000, 0.576)
	irish green (0.378, 0.993, 0.584)		emerald (0.409, 0.994, 0.627)		kelly green (0.377, 0.988, 0.671)		shamrock (0.403, 0.994, 0.706)
	shamrock green (0.399, 0.990, 0.757)		turquoise green (0.426, 0.984, 0.957)		minty green (0.414, 0.955, 0.969)		greenish turquoise (0.450, 1.000, 0.984)
	bright sea green (0.441, 0.980, 1.000)		dark grey (0.500, 0.018, 0.216)		charcoal (0.458, 0.071, 0.220)		charcoal grey (0.528, 0.091, 0.259)
	cool grey (0.529, 0.102, 0.651)		gunmetal (0.542, 0.194, 0.404)		steel grey (0.549, 0.196, 0.541)		duck egg blue (0.479, 0.223, 0.984)





























































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 10

 pale blue (0.500, 0.181, 0.996)	 really light blue (0.500, 0.169, 1.000)	 very pale blue (0.496, 0.161, 1.000)	 ice (0.480, 0.161, 1.000)
 light light blue (0.487, 0.208, 1.000)	 eggshell blue (0.477, 0.231, 1.000)	 light sky blue (0.509, 0.224, 1.000)	 ice blue (0.496, 0.157, 1.000)
 very light blue (0.500, 0.165, 1.000)	 pale sky blue (0.521, 0.256, 0.996)	 pale cyan (0.488, 0.282, 1.000)	 pale aqua (0.453, 0.278, 1.000)
 light cyan (0.494, 0.325, 1.000)	 grey teal (0.454, 0.394, 0.608)	 dull teal (0.460, 0.399, 0.620)	 robin's egg blue (0.517, 0.390, 0.976)
 almost black (0.500, 0.462, 0.051)	 dusty teal (0.473, 0.472, 0.565)	 tiffany blue (0.466, 0.492, 0.949)	 robin egg blue (0.519, 0.457, 0.996)
 sea (0.487, 0.608, 0.600)	 dirty blue (0.548, 0.599, 0.616)	 greeny blue (0.456, 0.631, 0.702)	 robin's egg (0.519, 0.569, 0.992)
 dark green blue (0.471, 0.687, 0.388)	 bright cyan (0.501, 0.744, 0.996)	 blue green (0.474, 0.849, 0.494)	 tealish (0.478, 0.809, 0.737)
 aqua marine (0.460, 0.802, 0.910)	 bright light blue (0.505, 0.850, 0.992)	 deep aqua (0.510, 0.937, 0.498)	 dark cyan (0.503, 0.928, 0.541)
 greenish blue (0.495, 0.921, 0.545)	 blue/green (0.485, 0.903, 0.608)	 topaz (0.488, 0.898, 0.733)	 aqua (0.474, 0.919, 0.918)
 bright turquoise (0.497, 0.941, 0.996)	 dark teal (0.502, 0.987, 0.306)	 dark blue green (0.482, 1.000, 0.322)	 deep teal (0.509, 1.000, 0.353)
 dark turquoise (0.496, 0.957, 0.361)	 petrol (0.517, 1.000, 0.416)	 dark aqua (0.503, 0.953, 0.420)	 dark aquamarine (0.497, 0.991, 0.451)
 deep turquoise (0.501, 0.991, 0.455)	 bluegreen (0.499, 0.992, 0.478)	 ocean (0.526, 0.993, 0.573)	 teal (0.485, 0.986, 0.576)
 sea blue (0.538, 0.973, 0.584)	 ocean blue (0.547, 0.981, 0.612)	 teal blue (0.524, 0.994, 0.624)	 green blue (0.461, 0.967, 0.706)
 green/blue (0.455, 0.995, 0.753)	 turquoise (0.480, 0.969, 0.761)	 turquoise blue (0.517, 0.969, 0.769)	 aquamarine (0.470, 0.981, 0.847)
 aqua blue (0.512, 0.991, 0.914)	 bright aqua (0.489, 0.956, 0.976)	 bright teal (0.466, 0.996, 0.976)	 bright sky blue (0.533, 0.992, 0.996)





























































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 11

 neon blue (0.525, 0.984, 1.000)	 cyan (0.500, 1.000, 1.000)	 slate grey (0.567, 0.183, 0.427)	 battleship grey (0.558, 0.195, 0.522)
 steel (0.578, 0.228, 0.584)	 bluish grey (0.557, 0.232, 0.592)	 bluey grey (0.568, 0.222, 0.690)	 cloudy blue (0.585, 0.207, 0.851)
 light blue grey (0.597, 0.190, 0.886)	 slate (0.566, 0.289, 0.447)	 grey/blue (0.567, 0.296, 0.557)	 blue grey (0.565, 0.324, 0.557)
 blue/grey (0.580, 0.282, 0.639)	 grey blue (0.573, 0.348, 0.643)	 bluegrey (0.556, 0.253, 0.698)	 greyblue (0.554, 0.343, 0.710)
 light grey blue (0.573, 0.259, 0.831)	 powder blue (0.596, 0.298, 0.988)	 dark (0.598, 0.449, 0.192)	 dusk (0.647, 0.395, 0.506)
 metallic blue (0.571, 0.444, 0.557)	 slate blue (0.578, 0.405, 0.600)	 steel blue (0.576, 0.416, 0.604)	 greyish blue (0.574, 0.401, 0.616)
 light blue (0.571, 0.409, 0.988)	 pastel blue (0.614, 0.362, 0.996)	 baby blue (0.585, 0.362, 0.996)	 dark grey blue (0.570, 0.549, 0.357)
 dusky blue (0.615, 0.520, 0.580)	 cadet blue (0.579, 0.480, 0.588)	 stormy blue (0.572, 0.487, 0.612)	 dull blue (0.578, 0.532, 0.612)
 dusty blue (0.578, 0.480, 0.678)	 off blue (0.580, 0.506, 0.682)	 faded blue (0.591, 0.460, 0.733)	 lightblue (0.562, 0.500, 0.965)
 sky (0.568, 0.484, 0.988)	 sky blue (0.581, 0.538, 0.992)	 carolina blue (0.601, 0.457, 0.996)	 dark blue grey (0.565, 0.597, 0.302)
 ugly blue (0.567, 0.645, 0.541)	 denim (0.584, 0.579, 0.549)	 denim blue (0.605, 0.596, 0.573)	 muted blue (0.577, 0.629, 0.624)
 flat blue (0.582, 0.643, 0.659)	 french blue (0.604, 0.613, 0.678)	 cool blue (0.578, 0.603, 0.722)	 cornflower blue (0.628, 0.623, 0.843)
 soft blue (0.622, 0.573, 0.918)	 cornflower (0.649, 0.571, 0.969)	 dark slate blue (0.568, 0.660, 0.380)	 light navy blue (0.585, 0.662, 0.533)
 dusk blue (0.594, 0.730, 0.553)	 windows blue (0.587, 0.712, 0.749)	 dark sky blue (0.590, 0.702, 0.894)	 light navy (0.578, 0.841, 0.518)
 cobalt (0.605, 0.790, 0.561)	 sapphire (0.639, 0.807, 0.671)	 mid blue (0.587, 0.782, 0.702)	 bluish (0.579, 0.781, 0.733)

# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 12

 medium blue (0.589, 0.765, 0.733)	 blue blue (0.634, 0.829, 0.780)	 dodger blue (0.607, 0.754, 0.988)	 lightish blue (0.614, 0.759, 0.992)
 twilight blue (0.582, 0.918, 0.478)	 nice blue (0.556, 0.909, 0.690)	 water blue (0.561, 0.931, 0.800)	 azul (0.615, 0.877, 0.925)
 deep sky blue (0.593, 0.948, 0.973)	 clear blue (0.601, 0.858, 0.992)	 vivid blue (0.649, 0.918, 1.000)	 navy (0.612, 0.984, 0.243)
 navy blue (0.626, 1.000, 0.275)	 marine (0.591, 0.958, 0.376)	 marine blue (0.579, 0.991, 0.416)	 prussian blue (0.570, 1.000, 0.467)
 deep sea blue (0.559, 0.992, 0.510)	 darkish blue (0.584, 0.992, 0.510)	 peacock blue (0.552, 0.993, 0.584)	 cerulean (0.562, 0.981, 0.820)
 blue (0.618, 0.987, 0.875)	 cerulean blue (0.592, 0.979, 0.933)	 azure (0.563, 0.975, 0.953)	 vibrant blue (0.630, 0.988, 0.973)
 rich blue (0.650, 0.992, 0.976)	 bright blue (0.600, 0.996, 0.988)	 electric blue (0.616, 0.976, 1.000)	 pale grey (0.667, 0.004, 0.996)
 light periwinkle (0.653, 0.234, 0.988)	 light lavender (0.743, 0.224, 0.996)	 pale lilac (0.747, 0.204, 1.000)	 pale violet (0.737, 0.304, 0.980)
 light violet (0.745, 0.286, 0.988)	 twilight (0.658, 0.439, 0.545)	 perrywinkle (0.672, 0.394, 0.906)	 periwinkle blue (0.651, 0.430, 0.984)
 lilac (0.748, 0.439, 0.992)	 lilac (0.747, 0.360, 0.992)	 pastel purple (0.740, 0.373, 1.000)	 dark periwinkle (0.677, 0.545, 0.820)
 lavender blue (0.671, 0.452, 0.973)	 periwinkle (0.683, 0.488, 0.996)	 blueberry (0.676, 0.567, 0.588)	 iris (0.682, 0.551, 0.769)
 light indigo (0.694, 0.565, 0.812)	 purpley (0.724, 0.623, 0.894)	 lighter purple (0.748, 0.631, 0.957)	 blue with a hint of (0.694, 0.697, 0.776)
 bluey purple (0.708, 0.673, 0.780)	 blurple (0.698, 0.721, 0.800)	 warm blue (0.653, 0.658, 0.859)	 bluish purple (0.718, 0.745, 0.906)
 purpleish blue (0.698, 0.732, 0.937)	 blue purple (0.713, 0.801, 0.808)	 purple/blue (0.724, 0.841, 0.816)	 burple (0.718, 0.780, 0.890)
 purpley blue (0.707, 0.775, 0.906)	 purple blue (0.715, 0.807, 0.914)	 light royal blue (0.676, 0.819, 0.996)	 dark indigo (0.716, 0.893, 0.329)

































# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 13

 royal (0.653, 0.918, 0.576)	 indigo blue (0.704, 0.864, 0.694)	 purply blue (0.726, 0.891, 0.933)	 purplish blue (0.717, 0.880, 0.976)
 midnight (0.674, 0.978, 0.176)	 dark navy blue (0.659, 1.000, 0.180)	 very dark blue (0.663, 1.000, 0.200)	 dark navy (0.654, 1.000, 0.208)
 midnight blue (0.673, 1.000, 0.208)	 night blue (0.669, 0.958, 0.282)	 dark blue (0.661, 1.000, 0.357)	 darkblue (0.660, 0.970, 0.392)
 dark royal blue (0.661, 0.982, 0.435)	 deep blue (0.670, 0.983, 0.451)	 indigo (0.737, 0.985, 0.510)	 cobalt blue (0.660, 0.982, 0.655)
 royal blue (0.668, 0.976, 0.667)	 ultramarine (0.697, 1.000, 0.694)	 violet blue (0.729, 0.950, 0.788)	 true blue (0.655, 0.995, 0.800)
 ultramarine blue (0.681, 0.977, 0.859)	 pure blue (0.666, 0.991, 0.886)	 blue violet (0.731, 0.974, 0.914)	 blue/purple (0.727, 0.975, 0.937)
 strong blue (0.671, 0.976, 0.969)	 primary blue (0.669, 0.984, 0.976)	 purpley grey (0.833, 0.149, 0.580)	 purplish grey (0.797, 0.181, 0.498)
 purple grey (0.841, 0.172, 0.525)	 grey purple (0.780, 0.221, 0.549)	 greyish purple (0.786, 0.221, 0.569)	 heather (0.800, 0.233, 0.675)
 very light purple (0.812, 0.183, 0.988)	 light lavender (0.793, 0.244, 0.996)	 pale mauve (0.841, 0.181, 0.996)	 pale lavender (0.777, 0.185, 0.996)
 light lilac (0.779, 0.216, 1.000)	 muted purple (0.807, 0.326, 0.529)	 dusty purple (0.812, 0.296, 0.529)	 dark lavender (0.769, 0.322, 0.596)
 faded purple (0.802, 0.281, 0.600)	 dark lilac (0.807, 0.339, 0.647)	 pale purple (0.762, 0.321, 0.831)	 lavender (0.750, 0.335, 0.937)
 soft purple (0.798, 0.387, 0.710)	 deep lilac (0.751, 0.418, 0.741)	 wisteria (0.771, 0.356, 0.761)	 orchid (0.841, 0.415, 0.784)
 lavender pink (0.845, 0.398, 0.867)	 baby purple (0.752, 0.372, 0.969)	 light eggplant (0.843, 0.496, 0.537)	 deep lavender (0.755, 0.486, 0.718)
 amethyst (0.770, 0.505, 0.753)	 purply pink (0.847, 0.513, 0.941)	 light urple (0.751, 0.549, 0.965)	 light purple (0.761, 0.516, 0.965)
 medium purple (0.826, 0.586, 0.635)	 ugly purple (0.840, 0.598, 0.643)	 purply (0.796, 0.646, 0.698)	 pinky purple (0.848, 0.622, 0.788)

# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 14

 lightish purple (0.760, 0.643, 0.902)	 light magenta (0.837, 0.620, 0.980)	 bright lilac (0.780, 0.625, 0.984)	 violet pink (0.832, 0.623, 0.988)
 easter purple (0.760, 0.555, 0.996)	 bright lavender (0.775, 0.624, 1.000)	 warm purple (0.843, 0.691, 0.584)	 pinkish purple (0.832, 0.665, 0.843)
 pink purple (0.834, 0.658, 0.859)	 purple pink (0.842, 0.719, 0.878)	 heliotrope (0.805, 0.678, 0.961)	 darkish purple (0.837, 0.786, 0.459)
 purple (0.794, 0.808, 0.612)	 barney (0.820, 0.842, 0.722)	 purple/pink (0.827, 0.833, 0.871)	 eggplant (0.844, 0.857, 0.220)
 dark purple (0.807, 0.903, 0.243)	 eggplant purple (0.839, 0.925, 0.263)	 deep violet (0.836, 0.918, 0.286)	 plum purple (0.829, 0.938, 0.314)
 violet (0.773, 0.940, 0.918)	 fuchsia (0.848, 0.945, 0.929)	 pink/purple (0.840, 0.879, 0.937)	 neon purple (0.787, 0.925, 0.996)
 electric purple (0.769, 0.863, 1.000)	 very dark purple (0.801, 0.981, 0.204)	 midnight purple (0.787, 0.982, 0.216)	 dark violet (0.804, 0.984, 0.247)
 deep purple (0.809, 0.984, 0.247)	 royal purple (0.780, 1.000, 0.431)	 barney purple (0.842, 0.975, 0.627)	 vibrant purple (0.796, 0.986, 0.871)
 hot purple (0.805, 1.000, 0.961)	 vivid purple (0.769, 1.000, 0.980)	 bright violet (0.778, 0.960, 0.992)	 bright purple (0.791, 0.988, 0.992)
 bright magenta (0.849, 0.969, 1.000)	 dusty lavender (0.851, 0.221, 0.675)	 light mauve (0.948, 0.247, 0.761)	 light pink (0.949, 0.180, 1.000)
 dull purple (0.857, 0.326, 0.518)	 dusky purple (0.884, 0.336, 0.537)	 powder pink (0.935, 0.302, 1.000)	 baby pink (0.947, 0.282, 1.000)
 dirty purple (0.890, 0.357, 0.451)	 dark mauve (0.938, 0.437, 0.529)	 purplish (0.855, 0.419, 0.580)	 purpleish (0.861, 0.434, 0.596)
 light plum (0.895, 0.446, 0.616)	 grape (0.866, 0.519, 0.424)	 bruise (0.868, 0.492, 0.494)	 purplish pink (0.881, 0.549, 0.808)
 pale magenta (0.896, 0.521, 0.843)	 pinky (0.949, 0.468, 0.988)	 bubblegum pink (0.901, 0.484, 0.996)	 carnation pink (0.948, 0.502, 1.000)
 pink (0.917, 0.494, 1.000)	 purpleish pink (0.860, 0.650, 0.875)	 medium pink (0.939, 0.601, 0.953)	 candy pink (0.857, 0.612, 1.000)

# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 15

 bubble gum pink (0.922, 0.588, 1.000)	 bubblegum (0.917, 0.576, 1.000)	 purpley pink (0.851, 0.700, 0.784)	 dark pink (0.949, 0.680, 0.796)
 darkish pink (0.938, 0.679, 0.855)	 barbie pink (0.914, 0.724, 0.996)	 plum (0.886, 0.830, 0.345)	 grape purple (0.861, 0.785, 0.365)
 aubergine (0.861, 0.885, 0.239)	 velvet (0.888, 0.932, 0.459)	 red purple (0.913, 0.946, 0.510)	 reddish purple (0.912, 0.938, 0.569)
 mulberry (0.917, 0.932, 0.573)	 berry (0.928, 0.902, 0.600)	 cerise (0.932, 0.946, 0.871)	 dark plum (0.884, 0.984, 0.247)
 burgundy (0.940, 1.000, 0.380)	 maroon (0.946, 1.000, 0.396)	 rich purple (0.871, 1.000, 0.447)	 merlot (0.917, 1.000, 0.451)
 bordeaux (0.940, 1.000, 0.482)	 wine (0.919, 0.992, 0.502)	 red wine (0.938, 1.000, 0.549)	 dark magenta (0.904, 1.000, 0.588)
 purple red (0.923, 0.993, 0.600)	 dark fuchsia (0.909, 0.955, 0.616)	 cranberry (0.939, 1.000, 0.620)	 red violet (0.891, 0.994, 0.620)
 deep magenta (0.905, 0.988, 0.627)	 violet red (0.914, 1.000, 0.647)	 purplish red (0.932, 0.972, 0.690)	 raspberry (0.931, 0.994, 0.690)
 rose red (0.948, 0.995, 0.745)	 magenta (0.897, 1.000, 0.761)	 ruby (0.942, 0.995, 0.792)	 deep pink (0.920, 0.995, 0.796)
 dark hot pink (0.922, 0.995, 0.851)	 hot magenta (0.864, 0.984, 0.961)	 pink red (0.949, 0.980, 0.961)	 shocking pink (0.894, 0.992, 0.996)
 neon pink (0.899, 0.996, 0.996)	 bright pink (0.884, 0.996, 0.996)	 strong pink (0.913, 0.973, 1.000)	 electric pink (0.907, 0.984, 1.000)
 hot pink (0.908, 0.992, 1.000)	 pale rose (0.989, 0.237, 0.992)	 light rose (0.983, 0.227, 1.000)	 pale pink (0.955, 0.188, 1.000)
 grey pink (0.964, 0.262, 0.765)	 greyish pink (0.980, 0.295, 0.784)	 faded pink (0.962, 0.293, 0.871)	 soft pink (0.965, 0.304, 0.992)
 pastel pink (0.954, 0.271, 1.000)	 purple brown (0.981, 0.437, 0.404)	 purplish brown (0.980, 0.383, 0.420)	 brownish purple (0.962, 0.441, 0.463)
 mauve (0.956, 0.351, 0.682)	 dusky rose (0.978, 0.441, 0.729)	 dusty rose (0.985, 0.401, 0.753)	 old pink (0.972, 0.392, 0.780)

# XKCD colors (HSV - Sorted by Value (Grouped by Hue, Saturation)) - Page 16

 old rose (0.977, 0.365, 0.784)	 dirty pink (0.989, 0.391, 0.792)	 dusky pink (0.965, 0.402, 0.800)	 ugly pink (0.972, 0.429, 0.804)
 muted pink (0.954, 0.435, 0.820)	 dull pink (0.951, 0.371, 0.835)	 dusty pink (0.978, 0.352, 0.835)	 pig pink (0.957, 0.385, 0.906)
 rose (0.971, 0.527, 0.812)	 pinkish (0.969, 0.500, 0.831)	 rose pink (0.972, 0.453, 0.969)	 carnation (0.972, 0.522, 0.992)
 rosa (0.958, 0.472, 0.996)	 blush pink (0.987, 0.488, 0.996)	 salmon pink (0.999, 0.516, 0.996)	 light maroon (0.972, 0.556, 0.635)
 light burgundy (0.958, 0.613, 0.659)	 dark rose (0.968, 0.602, 0.710)	 dusty red (0.991, 0.611, 0.725)	 deep rose (0.958, 0.643, 0.780)
 rosy pink (0.955, 0.577, 0.965)	 coral pink (0.998, 0.620, 1.000)	 faded red (0.994, 0.654, 0.827)	 warm pink (0.956, 0.661, 0.984)
 watermelon (0.983, 0.723, 0.992)	 light red (0.995, 0.722, 1.000)	 red pink (0.966, 0.832, 0.980)	 strawberry (0.979, 0.837, 0.984)
 pinky red (0.974, 0.849, 0.988)	 lightish red (0.978, 0.815, 0.996)	 reddish pink (0.968, 0.827, 0.996)	 rouge (0.958, 0.895, 0.671)
 lipstick (0.952, 0.892, 0.835)	 dark maroon (0.978, 1.000, 0.235)	 claret (0.962, 1.000, 0.408)	 blood (0.999, 1.000, 0.467)
 wine red (0.956, 0.976, 0.482)	 crimson (0.982, 1.000, 0.549)	 blood red (0.998, 1.000, 0.596)	 carmine (0.978, 0.987, 0.616)
 darkish red (0.995, 0.982, 0.663)	 scarlet (0.979, 0.995, 0.745)	 lipstick red (0.961, 0.990, 0.753)	 cherry (0.959, 0.990, 0.812)
 pinkish red (0.959, 0.950, 0.945)	 cherry red (0.973, 0.992, 0.969)	 fire engine red (0.999, 1.000, 0.996)	 neon red (0.966, 0.973, 1.000)
 bright red (0.992, 1.000, 1.000)			