










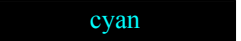
























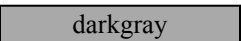













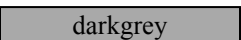






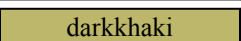






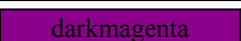













































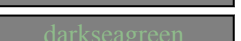



























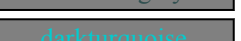
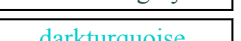

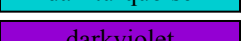
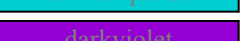

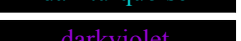
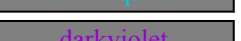
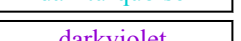

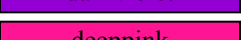

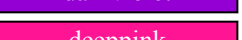

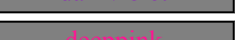
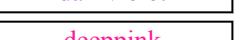






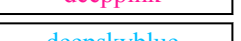

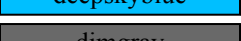


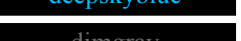

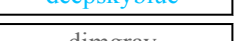

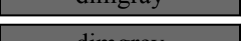

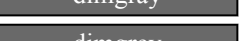

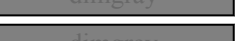
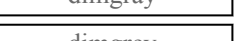


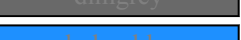


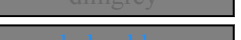




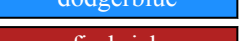

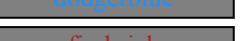
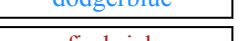




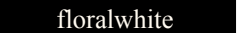









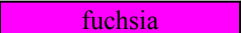







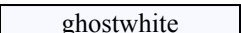

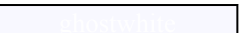









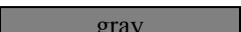

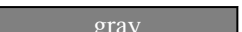



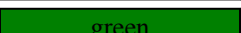





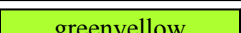
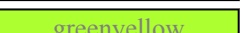
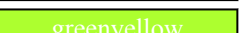



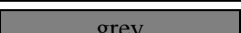





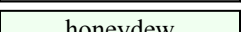




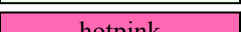
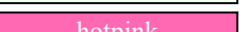
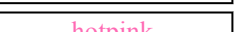
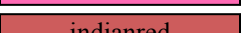





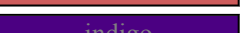



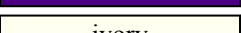




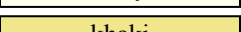
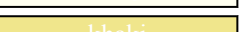

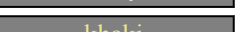


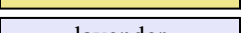
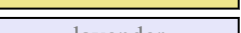

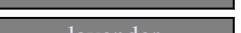
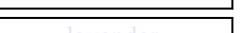
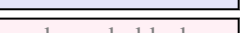

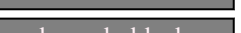
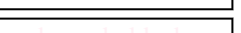











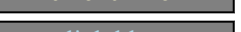




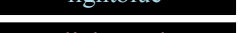
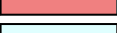
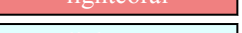


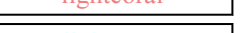
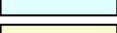
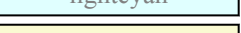
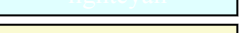

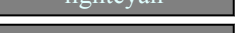





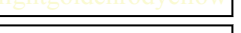
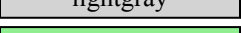
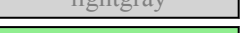
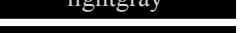
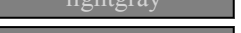
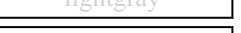
Named colors

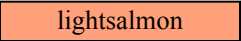
XSL 1.1 defines 16 color keywords: ‘aqua’, ‘black’, ‘blue’, ‘fuchsia’, ‘gray’, ‘green’, ‘lime’, ‘maroon’, ‘navy’, ‘olive’, ‘purple’, ‘red’, ‘silver’, ‘teal’, ‘white’, and ‘yellow’. AH Formatter also supports the 131 extended color names from CSS Color Module Level 3 (and SVG 1.0) plus ‘rebeccapurple’ that is defined in CSS Color Module Level 4.

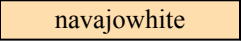

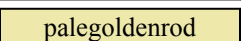


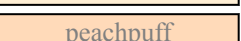
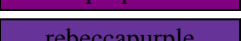
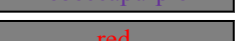





The rows in the following table show each named color used as the background color for black, gray, and white text and as the text color with black, gray, and white backgrounds.

	‘aliceblue’	aliceblue	aliceblue	aliceblue	aliceblue	aliceblue	aliceblue
	‘antiquewhite’	antiquewhite	antiquewhite	antiquewhite	antiquewhite	antiquewhite	antiquewhite
	‘aqua’	aqua	aqua	aqua	aqua	aqua	aqua
	‘aquamarine’	aquamarine	aquamarine	aquamarine	aquamarine	aquamarine	aquamarine
	‘azure’	azure	azure	azure	azure	azure	azure
	‘beige’	beige	beige	beige	beige	beige	beige
	‘bisque’	bisque	bisque	bisque	bisque	bisque	bisque
	‘black’	black	black	black	black	black	black
	‘blanchedalmond’	blanchedalmond	blanchedalmond	blanchedalmond	blanchedalmond	blanchedalmond	blanchedalmond
	‘blue’	blue	blue	blue	blue	blue	blue
	‘blueviolet’	blueviolet	blueviolet	blueviolet	blueviolet	blueviolet	blueviolet
	‘brown’	brown	brown	brown	brown	brown	brown
	‘burlywood’	burlywood	burlywood	burlywood	burlywood	burlywood	burlywood
	‘cadetblue’	cadetblue	cadetblue	cadetblue	cadetblue	cadetblue	cadetblue
	‘chartreuse’	chartreuse	chartreuse	chartreuse	chartreuse	chartreuse	chartreuse
	‘chocolate’	chocolate	chocolate	chocolate	chocolate	chocolate	chocolate
	‘coral’	coral	coral	coral	coral	coral	coral
	‘cornflowerblue’	cornflowerblue	cornflowerblue	cornflowerblue	cornflowerblue	cornflowerblue	cornflowerblue
	‘cornsilk’	cornsilk	cornsilk	cornsilk	cornsilk	cornsilk	cornsilk

	'crimson'		crimson		crimson		crimson		crimson		crimson		crimson
	'cyan'		cyan		cyan		cyan		cyan		cyan		cyan
	'darkblue'		darkblue		darkblue		darkblue		darkblue		darkblue		darkblue
	'darkcyan'		darkcyan		darkcyan		darkcyan		darkcyan		darkcyan		darkcyan
	'darkgoldenrod'		darkgoldenrod		darkgoldenrod		darkgoldenrod		darkgoldenrod		darkgoldenrod		darkgoldenrod
	'darkgray'		darkgray		darkgray		darkgray		darkgray		darkgray		darkgray
	'darkgreen'		darkgreen		darkgreen		darkgreen		darkgreen		darkgreen		darkgreen
	'darkgrey'		darkgrey		darkgrey		darkgrey		darkgrey		darkgrey		darkgrey
	'darkkhaki'		darkkhaki		darkkhaki		darkkhaki		darkkhaki		darkkhaki		darkkhaki
	'darkmagenta'		darkmagenta		darkmagenta		darkmagenta		darkmagenta		darkmagenta		darkmagenta
	'darkolivegreen'		darkolivegreen		darkolivegreen		darkolivegreen		darkolivegreen		darkolivegreen		darkolivegreen
	'darkorange'		darkorange		darkorange		darkorange		darkorange		darkorange		darkorange
	'darkorchid'		darkorchid		darkorchid		darkorchid		darkorchid		darkorchid		darkorchid
	'darkred'		darkred		darkred		darkred		darkred		darkred		darkred
	'darksalmon'		darksalmon		darksalmon		darksalmon		darksalmon		darksalmon		darksalmon
	'darkseagreen'		darkseagreen		darkseagreen		darkseagreen		darkseagreen		darkseagreen		darkseagreen
	'darkslateblue'		darkslateblue		darkslateblue		darkslateblue		darkslateblue		darkslateblue		darkslateblue
	'darkslategray'		darkslategray		darkslategray		darkslategray		darkslategray		darkslategray		darkslategray
	'darkslategrey'		darkslategrey		darkslategrey		darkslategrey		darkslategrey		darkslategrey		darkslategrey
	'darkturquoise'		darkturquoise		darkturquoise		darkturquoise		darkturquoise		darkturquoise		darkturquoise
	'darkviolet'		darkviolet		darkviolet		darkviolet		darkviolet		darkviolet		darkviolet
	'deeppink'		deeppink		deeppink		deeppink		deeppink		deeppink		deeppink
	'deepskyblue'		deepskyblue		deepskyblue		deepskyblue		deepskyblue		deepskyblue		deepskyblue
	'dimgray'		dimgray		dimgray		dimgray		dimgray		dimgray		dimgray
	'dimgrey'		dimgrey		dimgrey		dimgrey		dimgrey		dimgrey		dimgrey
	'dodgerblue'		dodgerblue		dodgerblue		dodgerblue		dodgerblue		dodgerblue		dodgerblue
	'firebrick'		firebrick		firebrick		firebrick		firebrick		firebrick		firebrick

	'floralwhite'						
	'forestgreen'						
	'fuchsia'						
	'gainsboro'						
	'ghostwhite'						
	'gold'						
	'goldenrod'						
	'gray'						
	'green'						
	'greenyellow'						
	'grey'						
	'honeydew'						
	'hotpink'						
	'indianred'						
	'indigo'						
	'ivory'						
	'khaki'						
	'lavender'						
	'lavenderblush'						
	'lawngreen'						
	'lemonchiffon'						
	'lightblue'						
	'lightcoral'						
	'lightcyan'						
	'lightgoldenrodyellow'						
	'lightgray'						
	'lightgreen'						

	'lightgrey'		lightgrey		lightgrey		lightgrey		lightgrey		lightgrey		lightgrey
	'lightpink'		lightpink		lightpink		lightpink		lightpink		lightpink		lightpink
	'lightsalmon'		lightsalmon		lightsalmon		lightsalmon		lightsalmon		lightsalmon		lightsalmon
	'lightseagreen'		lightseagreen		lightseagreen		lightseagreen		lightseagreen		lightseagreen		lightseagreen
	'lightskyblue'		lightskyblue		lightskyblue		lightskyblue		lightskyblue		lightskyblue		lightskyblue
	'lightslategray'		lightslategray		lightslategray		lightslategray		lightslategray		lightslategray		lightslategray
	'lightslategrey'		lightslategrey		lightslategrey		lightslategrey		lightslategrey		lightslategrey		lightslategrey
	'lightsteelblue'		lightsteelblue		lightsteelblue		lightsteelblue		lightsteelblue		lightsteelblue		lightsteelblue
	'lightyellow'		lightyellow		lightyellow		lightyellow		lightyellow		lightyellow		lightyellow
	'lime'		lime		lime		lime		lime		lime		lime
	'limegreen'		limegreen		limegreen		limegreen		limegreen		limegreen		limegreen
	'linen'		linen		linen		linen		linen		linen		linen
	'magenta'		magenta		magenta		magenta		magenta		magenta		magenta
	'maroon'		maroon		maroon		maroon		maroon		maroon		maroon
	'mediumaquamarine'		mediumaquamarine		mediumaquamarine		mediumaquamarine		mediumaquamarine		mediumaquamarine		mediumaquamarine
	'mediumblue'		mediumblue		mediumblue		mediumblue		mediumblue		mediumblue		mediumblue
	'mediumorchid'		mediumorchid		mediumorchid		mediumorchid		mediumorchid		mediumorchid		mediumorchid
	'mediumpurple'		mediumpurple		mediumpurple		mediumpurple		mediumpurple		mediumpurple		mediumpurple
	'mediumseagreen'		mediumseagreen		mediumseagreen		mediumseagreen		mediumseagreen		mediumseagreen		mediumseagreen
	'mediumslateblue'		mediumslateblue		mediumslateblue		mediumslateblue		mediumslateblue		mediumslateblue		mediumslateblue
	'mediumspringgreen'		mediumspringgreen		mediumspringgreen		mediumspringgreen		mediumspringgreen		mediumspringgreen		mediumspringgreen
	'mediumturquoise'		mediumturquoise		mediumturquoise		mediumturquoise		mediumturquoise		mediumturquoise		mediumturquoise
	'mediumvioletred'		mediumvioletred		mediumvioletred		mediumvioletred		mediumvioletred		mediumvioletred		mediumvioletred
	'midnightblue'		midnightblue		midnightblue		midnightblue		midnightblue		midnightblue		midnightblue
	'mintcream'		mintcream		mintcream		mintcream		mintcream		mintcream		mintcream
	'mistyrose'		mistyrose		mistyrose		mistyrose		mistyrose		mistyrose		mistyrose
	'moccasin'		moccasin		moccasin		moccasin		moccasin		moccasin		moccasin

	'navajowhite'		navajowhite		navajowhite		navajowhite		navajowhite		navajowhite
	'navy'		navy		navy		navy		navy		navy
	'oldlace'		oldlace		oldlace		oldlace		oldlace		oldlace
	'olive'		olive		olive		olive		olive		olive
	'olivedrab'		olivedrab		olivedrab		olivedrab		olivedrab		olivedrab
	'orange'		orange		orange		orange		orange		orange
	'orangered'		orangered		orangered		orangered		orangered		orangered
	'orchid'		orchid		orchid		orchid		orchid		orchid
	'palegoldenrod'		palegoldenrod		palegoldenrod		palegoldenrod		palegoldenrod		palegoldenrod
	'palegreen'		palegreen		palegreen		palegreen		palegreen		palegreen
	'paleturquoise'		paleturquoise		paleturquoise		paleturquoise		paleturquoise		paleturquoise
	'palevioletred'		palevioletred		palevioletred		palevioletred		palevioletred		palevioletred
	'papayawhip'		papayawhip		papayawhip		papayawhip		papayawhip		papayawhip
	'peachpuff'		peachpuff		peachpuff		peachpuff		peachpuff		peachpuff
	'peru'		peru		peru		peru		peru		peru
	'pink'		pink		pink		pink		pink		pink
	'plum'		plum		plum		plum		plum		plum
	'powderblue'		powderblue		powderblue		powderblue		powderblue		powderblue
	'purple'		purple		purple		purple		purple		purple
	'rebeccapurple'		rebeccapurple		rebeccapurple		rebeccapurple		rebeccapurple		rebeccapurple
	'red'		red		red		red		red		red
	'rosybrown'		rosybrown		rosybrown		rosybrown		rosybrown		rosybrown
	'royalblue'		royalblue		royalblue		royalblue		royalblue		royalblue
	'saddlebrown'		saddlebrown		saddlebrown		saddlebrown		saddlebrown		saddlebrown
	'salmon'		salmon		salmon		salmon		salmon		salmon
	'sandybrown'		sandybrown		sandybrown		sandybrown		sandybrown		sandybrown
	'seagreen'		seagreen		seagreen		seagreen		seagreen		seagreen

	'seashell'	seashell	seashell	seashell	seashell	seashell	seashell
	'sienna'	sienna	sienna	sienna	sienna	sienna	sienna
	'silver'	silver	silver	silver	silver	silver	silver
	'skyblue'	skyblue	skyblue	skyblue	skyblue	skyblue	skyblue
	'slateblue'	slateblue	slateblue	slateblue	slateblue	slateblue	slateblue
	'slategray'	slategray	slategray	slategray	slategray	slategray	slategray
	'slategrey'	slategrey	slategrey	slategrey	slategrey	slategrey	slategrey
	'snow'	snow	snow	snow	snow	snow	snow
	'springgreen'	springgreen	springgreen	springgreen	springgreen	springgreen	springgreen
	'steelblue'	steelblue	steelblue	steelblue	steelblue	steelblue	steelblue
	'tan'	tan	tan	tan	tan	tan	tan
	'teal'	teal	teal	teal	teal	teal	teal
	'thistle'	thistle	thistle	thistle	thistle	thistle	thistle
	'tomato'	tomato	tomato	tomato	tomato	tomato	tomato
	'turquoise'	turquoise	turquoise	turquoise	turquoise	turquoise	turquoise
	'violet'	violet	violet	violet	violet	violet	violet
	'wheat'	wheat	wheat	wheat	wheat	wheat	wheat
	'white'	white	white	white	white	white	white
	'whitesmoke'	whitesmoke	whitesmoke	whitesmoke	whitesmoke	whitesmoke	whitesmoke
	'yellow'	yellow	yellow	yellow	yellow	yellow	yellow
	'yellowgreen'	yellowgreen	yellowgreen	yellowgreen	yellowgreen	yellowgreen	yellowgreen