

# HSL Color Adjustments

by Ben Huot

[www.benjamin-newton.com](http://www.benjamin-newton.com)

fully saturated orange blends (30deg) `rgb(255,128,0)`

fully saturated blue blends (210deg) `rgb(0,128,255)`

Website Colors	RGB Code Fully Saturated	Common Hue Name	Blue Blend	Basic Hue	Orange Blend	More Orange Blend
Mobile Sites	<code>rgb(128,128,128)</code>	regular grey	120	<b>0</b>	30	30
Creative Works	<code>rgb(255,0,111)</code>	pink red	272	<b>334</b>	2	18
	<code>rgb(0,255,170)</code>	blue green	186	<b>160</b>	96	47
Oregon	<code>rgb(213,255,0)</code>	yellow green	135	<b>70</b>	49	39
	<code>rgb(234,0,255)</code>	pink purple	257	<b>295</b>	339	10
Challenging Projects	<code>rgb(0,162,255)</code>	regular blue	206	<b>202</b>	120	35
	<code>rgb(255,77,0)</code>	red orange	300	<b>18</b>	24	27
Overview	<code>rgb(140,0,255)</code>	regular purple	242	<b>273</b>	331	12
	<code>rgb(255,204,0)</code>	orange yellow	120	<b>48</b>	39	35

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fully saturated pink blends (330deg) `rgb(255,0,128)`

fully saturated green blends (150deg) `rgb(0,255,128)`

<b>RGB Code Fully Saturated</b>	<b>Common Hue Name</b>	<b>Pink Blend</b>	<b>Basic Hue</b>	<b>Green Blend</b>
<code>rgb(128,128,128)</code>	grey	330	0	150
<code>rgb(255,238,0)</code>	yellow	17	56	99
<code>rgb(217,0,255)</code>	purple	311	291	226

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<b>RGB Code Fully Saturated</b>	<b>Common Hue Name</b>	<b>Pink Blend</b>	<b>Basic Hue</b>	<b>Green Blend</b>
<b>rgb(128,128,128)</b>	grey	330	<b>0</b>	150
<b>rgb(255,0,0)</b>	red	345	0	60
<b>rgb(255,128,0)</b>	orange	0	30	90
<b>rgb(255,255,0)</b>	yellow	20	60	100
<b>rgb(0,255,0)</b>	green	60	120	135
<b>rgb(0,0,255)</b>	blue	280	240	200
<b>rgb(255,0,255)</b>	purple	315	300	240

Color Formula

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Hue Variations	Highly Saturated	Saturation and Lightness	Less Highly Saturated	Saturation and Lightness
hue color	darkest	100%,12%	darkest grey	75%,12%
alt hue color	dark	100%,25%	dark grey	75%,25%
orange hue color	bright	100%,50%	medium grey	75%,50%
alt orange hue color	light	100%,75%	light grey	75%,75%
more orange hue color	lightest	100%,95%	lightest grey	75%,95%
alt more orange hue color				
blue hue color				
alt blue hue color				