

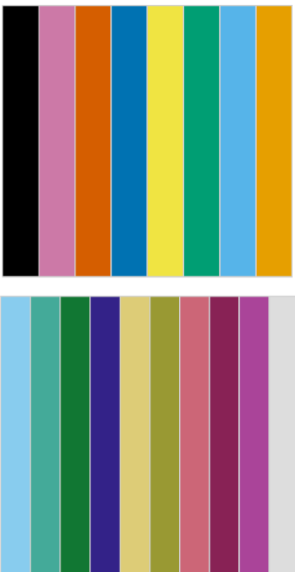
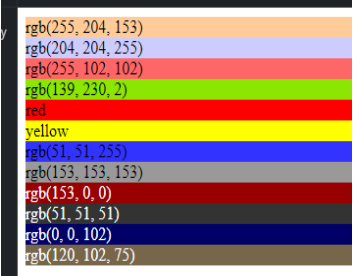
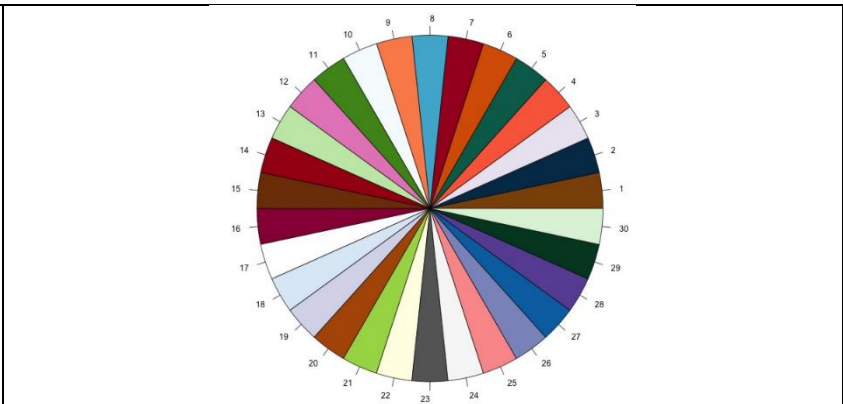
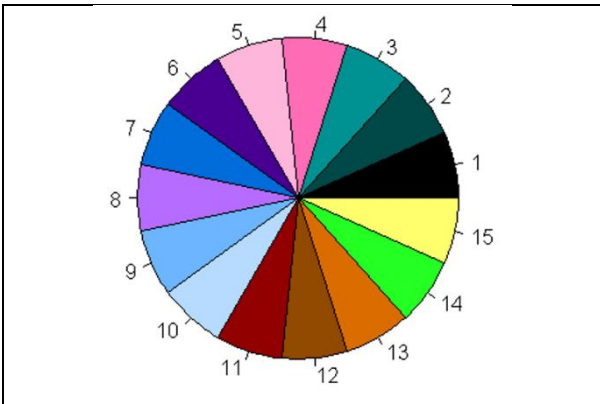


Color palettes that can be seen by the color blind

			
<p>Blue #332288 Green #117733 Aqua #44AA99 Carolina Blue #88CCEE Yellow #DDCC77 Rose #CC6677 Magenta #AA4499 Dark Magenta #882255</p>	<p>Periwinkle #648FFF Purple #785EF0 Magenta #DC267F Orange #FE6100 Yellow #FFB000</p>	<p>Please do not use Pink and Black alone.</p> <p>For the top box, the color codes are below</p>	<p>rgb(255, 204, 153) rgb(204, 204, 255) rgb(255, 102, 102) rgb(139, 230, 2) red yellow rgb(51, 51, 255) rgb(153, 153, 153) rgb(153, 0, 0) rgb(51, 51, 51) rgb(0, 0, 102) rgb(120, 102, 75)</p>



"#000000", "#004949", "#009292", "#ff6db6", "#ffb6db", "#490092", "#006ddb", "#b66dff", "#6db6ff", "#b6dbff", "#920000", "#924900", "#db6d00", "#24ff24", "#ffff6d"

"#E5F5F9" "#1D91C0" "#67001F" "#F7FCFD" "#CB181D"
 "#78C679" "#F46D43" "#A6CEE3" "#FD8D3C" "#A6D854"
 "#D4B9DA" "#6A51A3" "#7F0000" "#D9D9D9" "#FFF7BC"
 "#000000" "#F0F0F0" "#C7EAE5" "#003C30" "#F16913"
 "#FFF7FB" "#8C6BB1" "#C7E9B4" "#762A83" "#FC9272"
 "#AE017E" "#F7F7F7" "#DF65B0" "#EF3B2C" "#74C476"



The palette with grey: "#999999", "#E69F00", "#56B4E9", "#009E73", "#F0E442", "#0072B2", "#D55E00", "#CC79A7"

The palette with black: "#000000", "#E69F00", "#56B4E9", "#009E73", "#F0E442", "#0072B2", "#D55E00", "#CC79A7"

Original	Simulation			Hue	for Photoshop, Illustrator, Freehand, etc.			for Word, Power Point, Canvas, etc.		
	Protan	Deutan	Tritan		C,M,Y,K (%)	R,G,B (0-255)	R,G,B (%)	R,G,B (%)	R,G,B (%)	
1				Black	-°	(0,0,0,100)	(0,0,0)	(0,0,0)	(0,0,0)	
2				Orange	41°	(0,50,100,0)	(230,159,0)	(90,60,0)	(90,60,0)	
3				Sky Blue	202°	(80,0,0,0)	(86,180,233)	(35,70,90)	(35,70,90)	
4				bluish Green	164°	(97,0,75,0)	(0,158,115)	(0,60,50)	(0,60,50)	
5				Yellow	56°	(10,5,90,0)	(240,228,66)	(95,90,25)	(95,90,25)	
6				Blue	202°	(100,50,0,0)	(0,114,178)	(0,45,70)	(0,45,70)	
7				Vermillion	27°	(0,80,100,0)	(213,94,0)	(80,40,0)	(80,40,0)	
8				reddish Purple	326°	(10,70,0,0)	(204,121,167)	(80,60,70)	(80,60,70)	