## Kolory w R

Tabela 1 – kolory 1:64

white	aliceblue	antiquewhite	antiquewhite 1	antiquewhite2	antiquewhite3	antiquewhite4	aquamarine
aquamarine1	aquamarine2	aquamarine3	aquamarine4	azure	azure1	azure2	azure3
azure4	beige	bisque	bisque1	bisque2	bisque3	bisque4	
lanchedalmon:	blue	blue1	blue2	blue3	blue4	blue violet	brown &
brown1	brown2	brown3	brown4	burlywood	burlywood1	burlywood2	burlywood3
burlywood4	cadetblue	cadetblue 1	cadetblue2	cadetblue3	cadetblue4	chartreuse	chartreuse1
chartreuse2	chartreuse3	chartreuse4	chocolate	chocolate1	chocolate2	chocolate3	chocolate4
coral	coral1	coral2	coral3	coral4	comflowerblue	comsilk	comsilk1

Tabela 2 – kolory 65:128

comsilk2	comsilk3	comsilk4	cyan	cyan1	cyan2	cyan3	cyan4
darkblue C	darkeyan	darkgoldenroc	tarkgoldenrod l	tarkgoldenrod2	tarkgoldenrod8	farkgoldenrod4 G	darkgray
darkgreen	darkgrey	darkkhaki	darkmagenta c	:arkolivegreen	larkolivegreen	larkolivegreen)	larkolivegreenk
arkolivegreen:	darkorange	darkorange1	darkorange2	darkorange3	darkorange4	darkorchid	darkorchid1
darkorehid2	darkorchid3	darkorchid4	darkred	darksalmon	darkseagreen c	:arkseagreen	:arkseagreen2
<b>tar</b> kseagreen3	farkseagreen4	darkslateblue G	darkslategray	:arkslategray	:arkslategray2	:arkslategray3	:arkslategray4
darkslategrey e	darkturquoise	darkviolet	deeppink	deeppink1	deeppink2	deeppink3	deeppink4
deepskyblue	deepskyblue1	deepskyblue2	deepskyblue3	deepskyblue4	dimgray	dimgrey	dodgerblue

Tabela 3 – kolory 129:192

dodgerblue1	dodgerblue2	dodgerblue3	dodgerblue4	firebrick s	firebrick1	firebrick2	firebriok3
firebrick4	floralwhite	forestgreen	gainsboro	ghostwhite	gold	gold1	gold2
gold3	gold4	goldenrod g	goldenrod1	goldenrod2	goldenrod3	goldenrod4	gray
		2002	gray3	gray4	grayő	gray6	gray?
gray8	gray9	gray 10	gray 11	gray 12	gray 13	gray 14	gray15
gray 16	gray 17	gray 18	gray 19	gray20	gray21	gray22	gray23
gray24	gray25	gray26	gray27	gray28	gray29	gray30	gray31
gray32	gray33	gray34	gray35	gray36	gray37	gray38	gray39

Tabela 4 – kolory 193:256

gray40	gray41	gray42	gray43	gray44	gray45	gray46	gray47
gray48	gray49	gray50	gray51	gray52	gray53	gray54	gray55
gray56	gray57	gray58	gray59	gray60	gray61	gray62	gray63
gray64	gray65	gray66	gray67	gray68	gray69	gray70	gray71
gray72	gray73	gray74	gray75	gray76	gray77	gray78	gray79
gray80	gray81	gray82	gray83	gray84	gray85	gray86	gray87
gray88	gray89	gray90	gray91	gray92	gray93	gray94	gray95
gray96	gray97	gray98	gray99	gray 100	green	green 1	green2

Tabela 5 - kolory 257:320

green3	green4	greenyellow	grey			2002	grey3
grey4	greyő	greyð	grey?	grey8	grey9	grey 10	grey11
grey 12	grey 13	grey14	grey 15	grey 16	grey 17	grey 18	grey 19
grey20	grey21	grey22	grey23	grey24	grey25	grey26	grey27
grey28	grey29	grey30	grey31	grey32	grey33	grey34	grey35
grey36	grey37	grey38	grey39	grey40	grey41	grey42	grey43
grey44	grey46	grey46	grey47	grey 48	grey49	grey50	grey51
grey52	grey53	grey54	grey55	grey56	grey57	grey58	grey59

Tabela 6 – kolory 321:384

grey60	grey61	grey62	grey63	grey64	grey65	grey66	grey67
grey68	grey69	grey70	grey71	grey72	grey73	grey74	grey75
grey76	grey77	grey78	grey79	grey80	grey81	grey82	grey83
grey84	grey85	grey86	grey87	grey88	grey89	grey90	grey91
grey92	grey93	grey94	grey95	grey96	grey97	grey98	grey99
grey 100	honeydew	honeydew1	honeydew2	honeydew3	honeydew4	hotpink	hotpink1
hotpink2	hotpink3	hotpink4	indianred	indianred1	indianred2	indianred3	indianred4
ivory	ivory1	ivory2	ivory3	ivory4	khaki	khaki1	khaki2

Tabela 7 – kolory 385-448

khaki3	khaki4	lavender	avenderblush	avenderblush)	avenderblush2	avenderblush8	avenderblush4 c
lawngreen	lemonchiffon	lemonchiffon	lemonchiffon2	l⊵monchiffon3	o I⊵monchiffon <b>4</b> c	lightblue	lightblue1
lightblue2	lightblue3	lightblue4	lightcoral	lightoyan	lighteyan1	lightcyan2	lighteyan3
lightcyan4	lghtgoldenrod	ightgoldenrod l	ightgoldenrod2	ightgoldenrod8	ightgoldenrod4	tgoldenrodye <b>l</b>	lightgray
lightgreen	lightgrey	lightpink	lightpink1	lightpink2	lightpink3	lightpink4	lightsalmon
lightsalmon1	lightsalmon2	lightsalmon3	lightsalmon4	ightseagreen	lightskyblue ,	ightskyblue1	ightskyblue2
lightskyblue3	ightskyblue4	lightslateblue	ightslategray	ightslategrey	lightsteelblue	lightsteelblue 1	lghtsteelblue2
ightsteelblue3	ightsteelblue4	lightyellow	lightyellow1	lightyellow2	lightyellow3	lightyellow4	limegreen

Tabela 8 – kolory 449:512

linen	magenta	magenta1	magenta2	magenta3	magenta4	maroon	maroon1
maroon2	maroon3	maroon4	:diumaquamari	mediumblue 6	mediumorchic	nediumorchid)	nediumorchid2
nediumorchid3	nediumorchids	mediumpurple c	nediumpurple l	nediumpurple2	nediumpurple8	nediumpurple4	rediumseagree
ıediumslateblü L	diumspringgre	ı≥diumturquois	nedium violetre G	midnightblue S	mintcream	mistyrose	mistyrose1
mistyrose2	mistyrose3	mistyrose4	moccasin	navajowhite	navajowhite1	navajowhite2	navajowhite3
navajowhite4	navy C	navyblue c	oldlace	olivedrab	olivedrab1	olivedrab2	olivedrab3
olivedrab4	orange	orange1	orange2	orange3	orange4	orangered	orangered1
orangered2	orangered3	orangered4	orchid	orchid1	orchid2	orchid3	orchid4

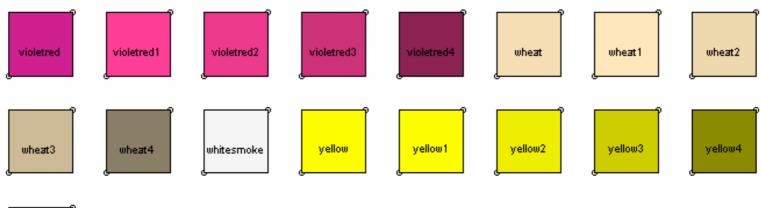
Tabela 9 – kolory 513:576

palegoldenrod	palegreen	palegreen1	palegreen2	palegreen3	palegreen4	paleturquoise	paleturquoise
:aleturquoise2	:aleturquoise3	paleturquoise4	palevioletred	palevioletred1	palevioletred2	palevioletred3	ာ palevioletred4 ဇ
papayawhip	peachpuff	peachpuff1	peachpuff2	peachpuff3	peachpuff4	peru	pink
pink1	pink2	pink3	pink4	plum	plum1	plum2	plum3
plum4	powderblue	purple c	purple1	purple2	purple3	purple4	red
red1	red2	red3	red4	rosybrown	rosybrown1	rosybrown2	rosybrown3
rosybrown4	royalblue	royalblue1	royalblue2	royalblue3	royalblue4	saddlebrown G	salmon
salmon1	salmon2	salmon3	salmon4	sandybrown	seagreen	seagreen1	seagreen2

Tabela 10 - kolory 577:640

seagreen3	seagreen4	seashell	seashell1	seashell2	seashell3	seashell4	sienna G
sienna1	sienna2	sienna3	sienna4	skyblue	skyblue1	skyblue2	skyblue3
skyblue4	slateblue G	slateblue1	slateblue2	slateblue3	slateblue4	slategray G	slategray1
slategray2	slategray3	slategray4	slategrey c	snow	snow1	snow2	snow3
snow4	springgreen	springgreen1	springgreen2	springgreen3	springgreen4	steelblue G	steelblue1
steelblue2	steelblue3	steelblue4	tan	tan1	tan2	tan3	tan4
thistle	thistle1	thistle2	thistle3	thistle4	tomato	tomato1	tomato2
tomato3	tomato4	turquoise	turquoise1	turquoise2	turquoise3	turquoise4	violet

Tabela 11 – kolory 641:657





```
cl<-colors()</pre>
cl.m<-as.matrix(cl)</pre>
par(mfrow=c(8,8), mar=c(1,1,1,1))
for(i in 1:64)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 65:128)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 129:192)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 193:256)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 257:320)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 321:384)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 385:448)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)
for(i in 449:512)
\{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE\}\}
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 513:576)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
for(i in 577:640)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25, 1.2, cl.m[i], cex=0.9)
for(i in 641:657)
{plot(c(1, 1.5), c(1, 1.5), xlab="", ylab="", bty="n", axes=FALSE)
rect(1, 1, 1.5, 1.5, col=cl.m[i], border="black")
text(1.25,1.2, cl.m[i], cex=0.9)}
```