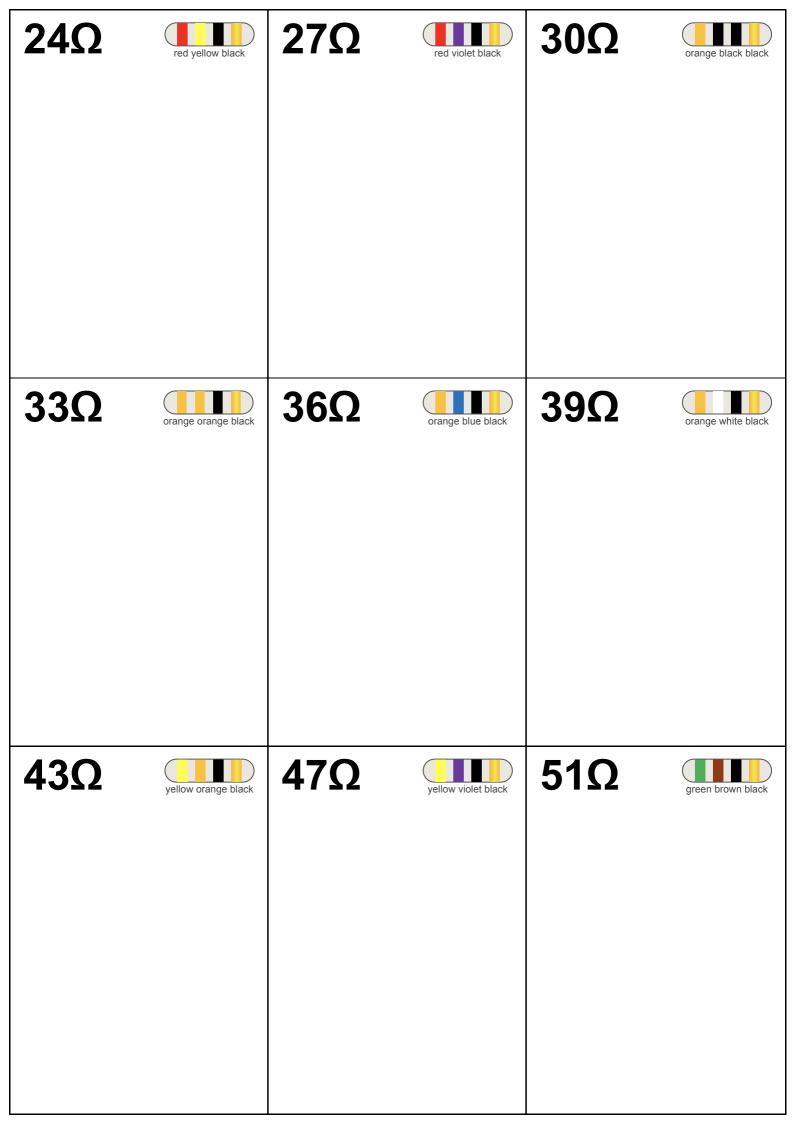


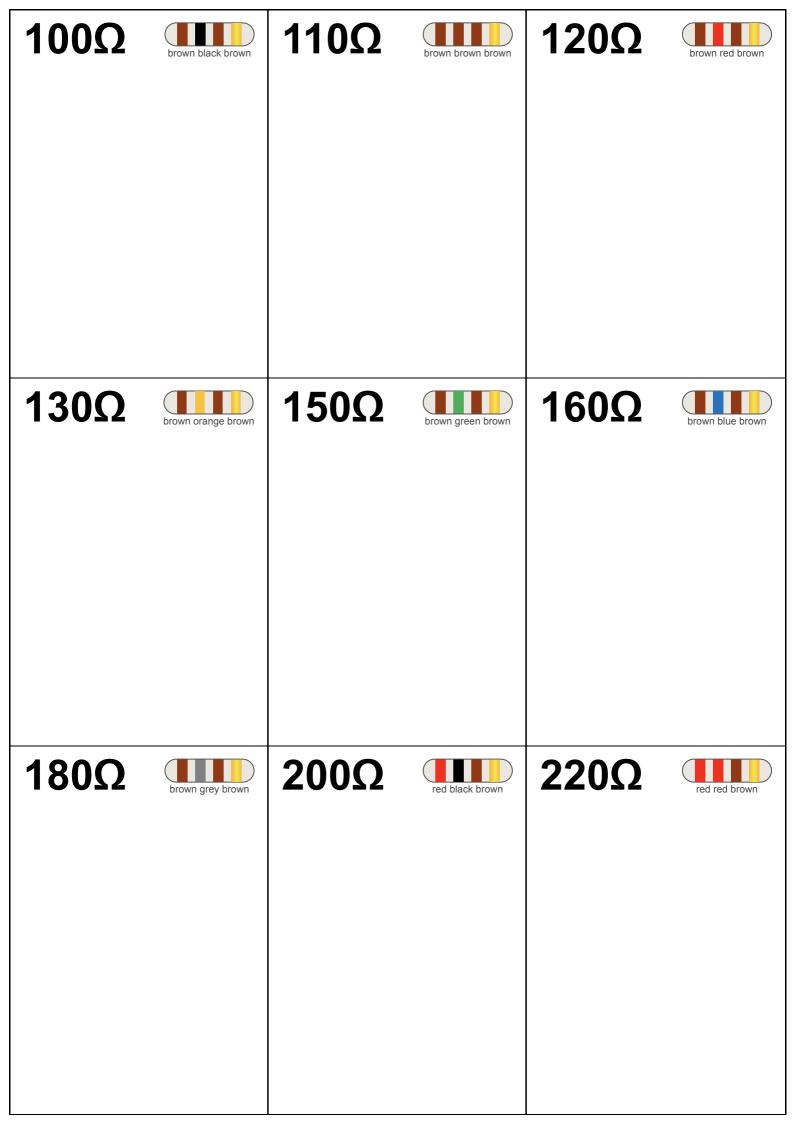


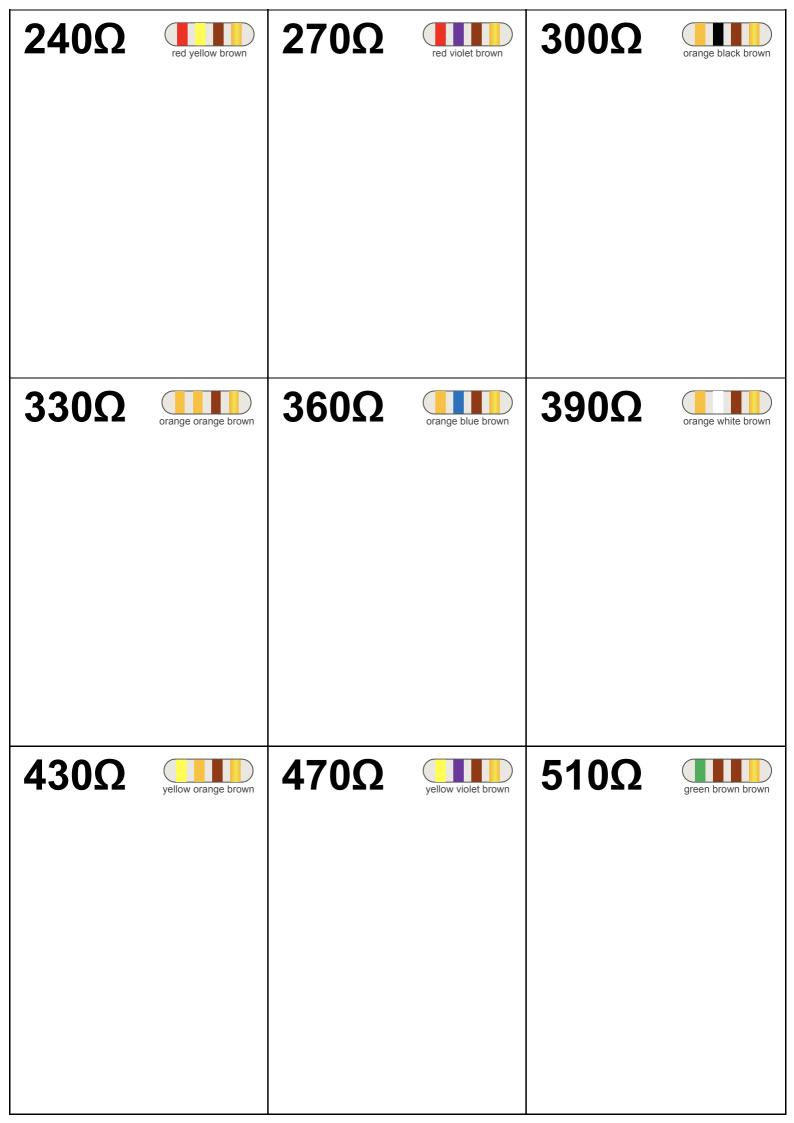
5.6Ω	green blue gold	6.2Ω	blue red gold	6.8Ω	blue grey gold
7.5Ω	violet green gold	8.2Ω	grey red gold	9.1Ω	white brown gold
7.5Ω	violet green gold	8.2Ω	grey red gold	9.1Ω	white brown gold
7.5Ω	violet green gold	8.2Ω	grey red gold	9.1Ω	white brown gold
7.5Ω	violet green gold	8.2Ω	grey red gold	9.1Ω	white brown gold
7.5Ω	violet green gold	8.2Ω	grey red gold	9.1Ω	white brown gold
7.5Ω	violet green gold	8.2Ω	grey red gold	9.1Ω	white brown gold

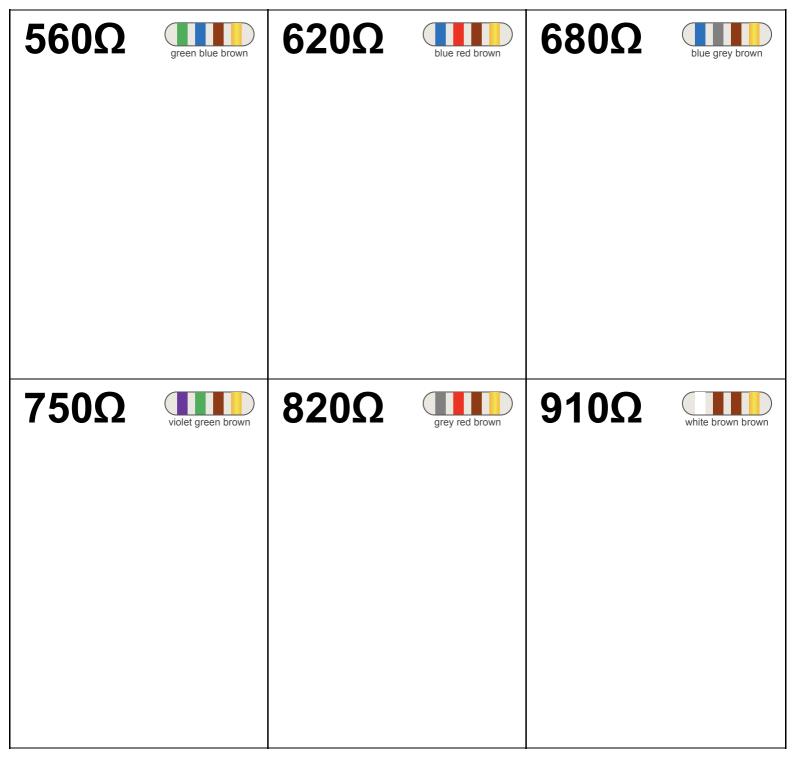
10Ω	brown black black	11Ω	brown brown black	12Ω	brown red black
13Ω	brown orange black	15Ω	brown green black	16Ω	brown blue black
18Ω	brown grey black	20Ω	red black black	22Ω	red red black

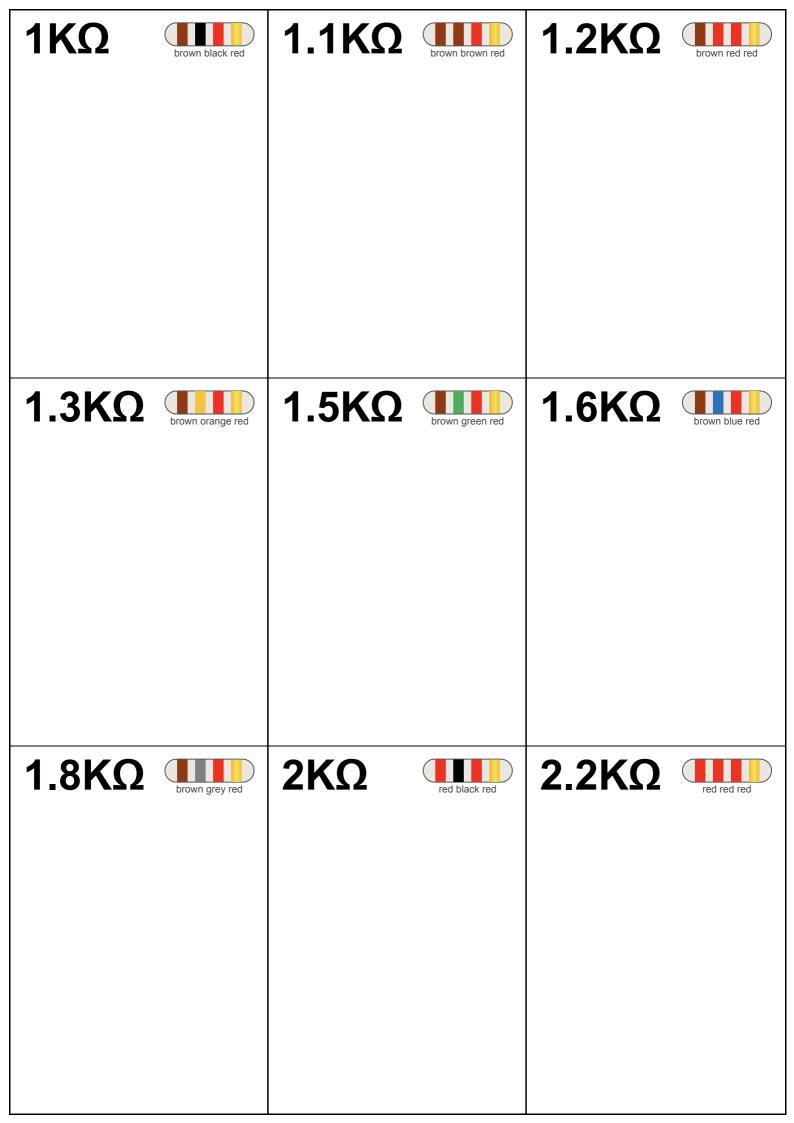


56Ω	green blue black	62Ω	blue red black	68Ω	blue grey black
	groon blad black		side fed sidest		side giery sideric
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black
75Ω	violet green black	82Ω	grey red black	91Ω	white brown black









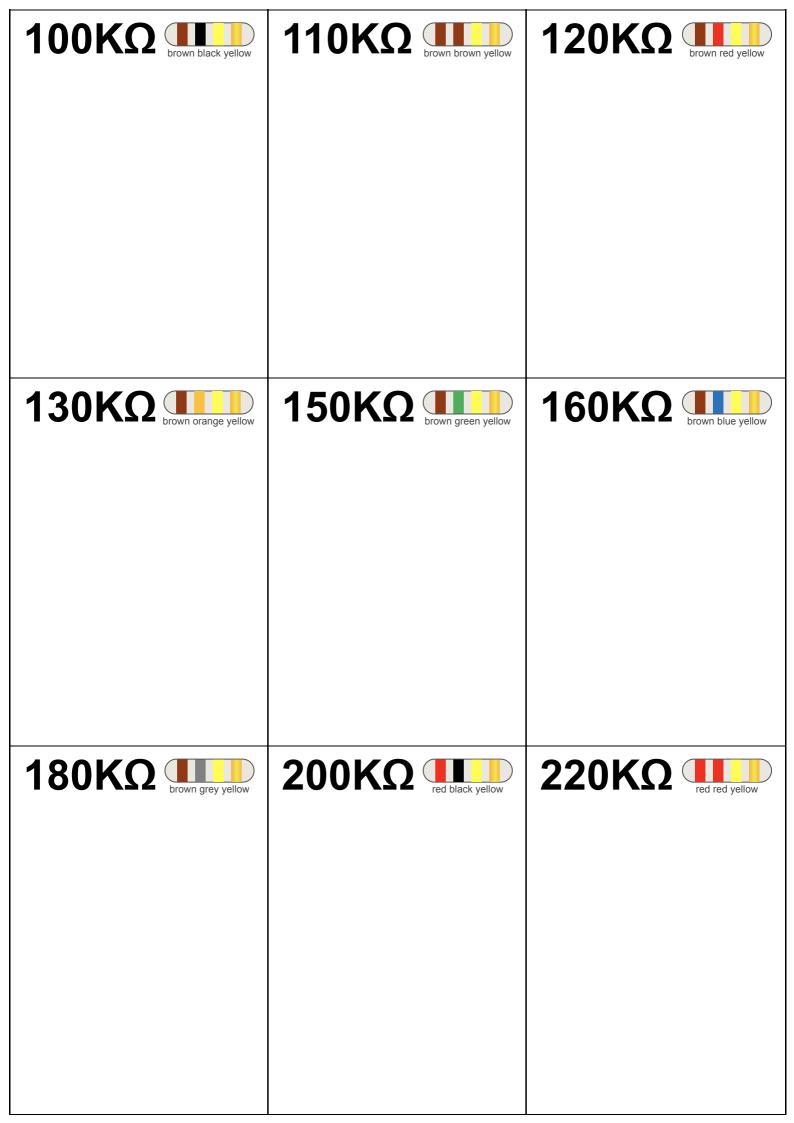


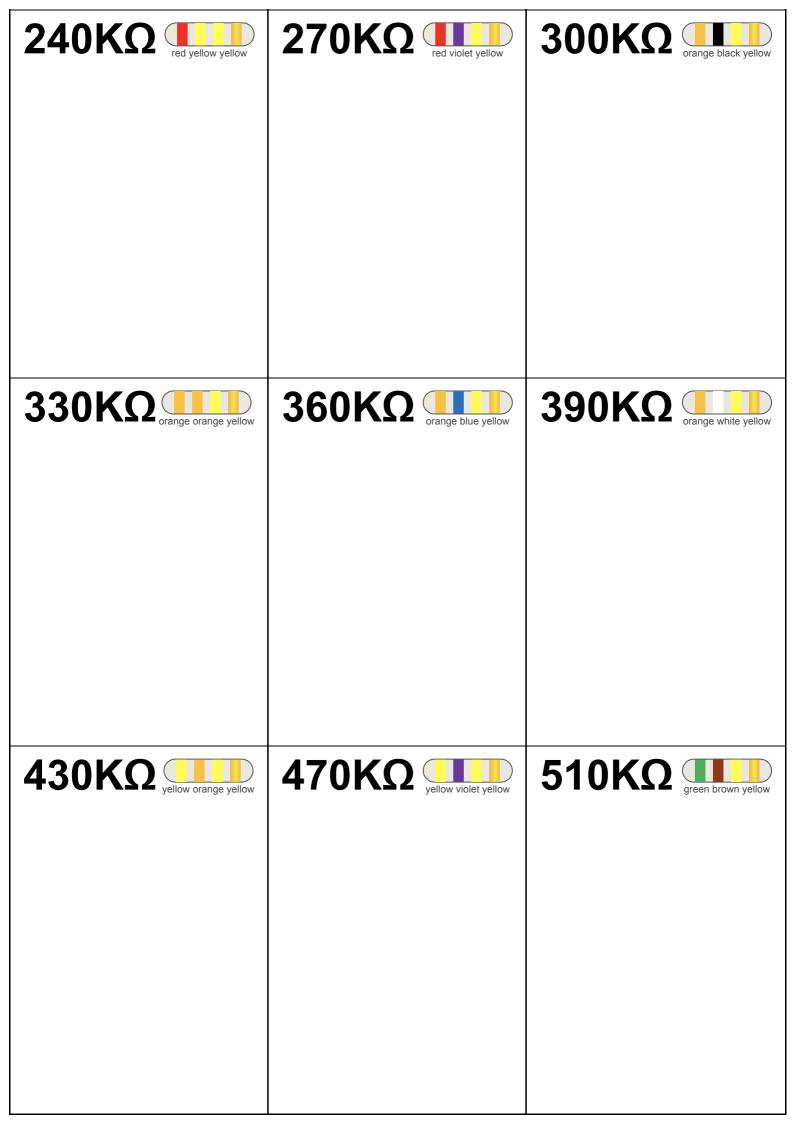
5.6ΚΩ	green blue red	6.2ΚΩ	blue red red	6.8ΚΩ	blue grey red
7 5KO		8 2KO		0 1KO	
7.5ΚΩ	violet green red	8.2ΚΩ	grey red red	9.1ΚΩ	white brown red
7.5ΚΩ	violet green red	8.2ΚΩ	grey red red	9.1ΚΩ	white brown red
7.5ΚΩ	violet green red	8.2ΚΩ	grey red red	9.1ΚΩ	white brown red
7.5ΚΩ	violet green red	8.2ΚΩ	grey red red	9.1ΚΩ	white brown red
7.5ΚΩ	violet green red	8.2ΚΩ	grey red red	9.1ΚΩ	white brown red

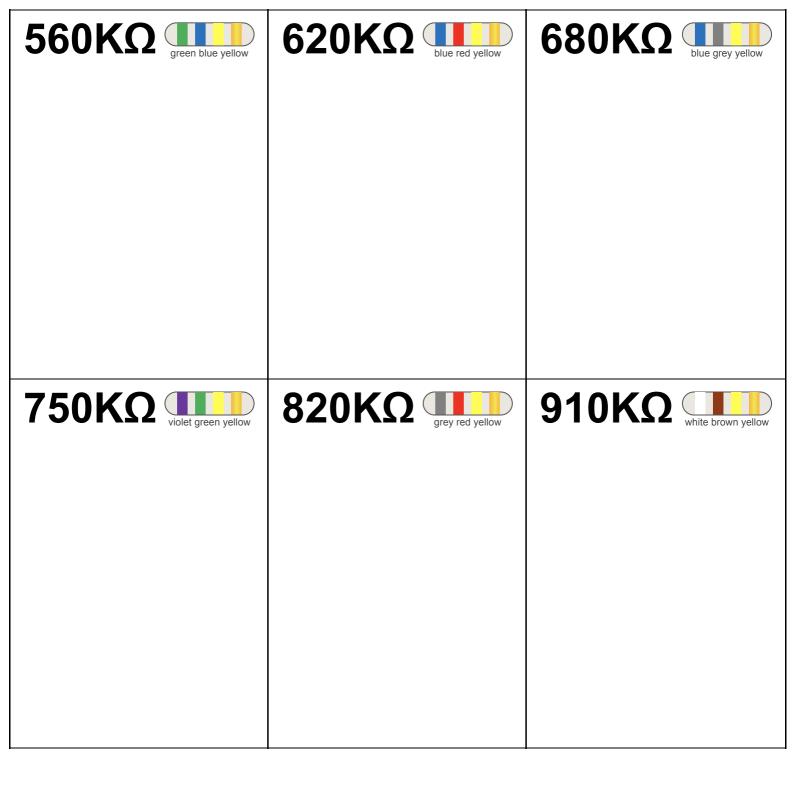


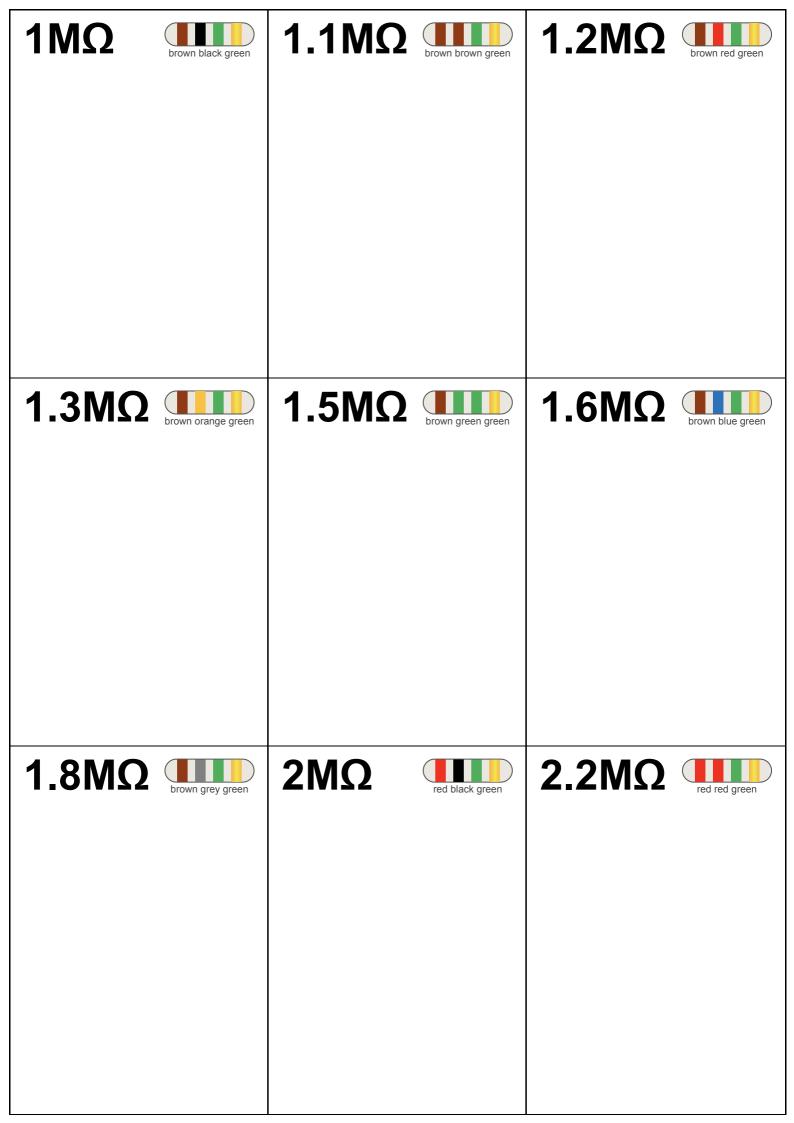


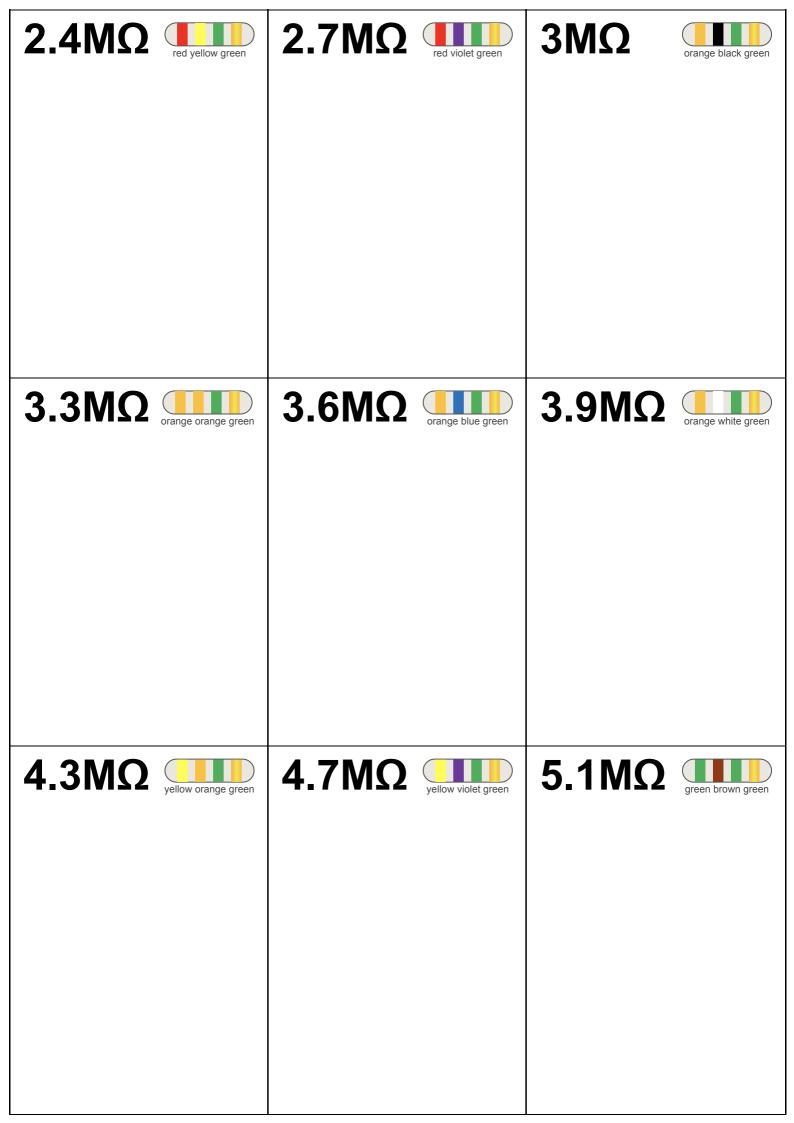












5.6MΩ green blue green	6.2MΩ blue red green	6.8MΩ blue grey green
7.5MΩ violet green green	8.2MΩ grey red green	9.1MΩ white brown green
7.5MΩ violet green green	8.2MΩ grey red green	9.1MΩ white brown green
7.5MΩ violet green green	8.2MΩ grey red green	9.1MΩ white brown green
7.5MΩ violet green green	8.2MΩ grey red green	9.1MΩ white brown green
7.5MΩ violet green green	8.2MΩ grey red green	9.1MQ white brown green
7.5MΩ violet green green	8.2MΩ grey red green	9.1MΩ white brown green
7.5MΩ violet green green	8.2MΩ grey red green	9.1MQ white brown green