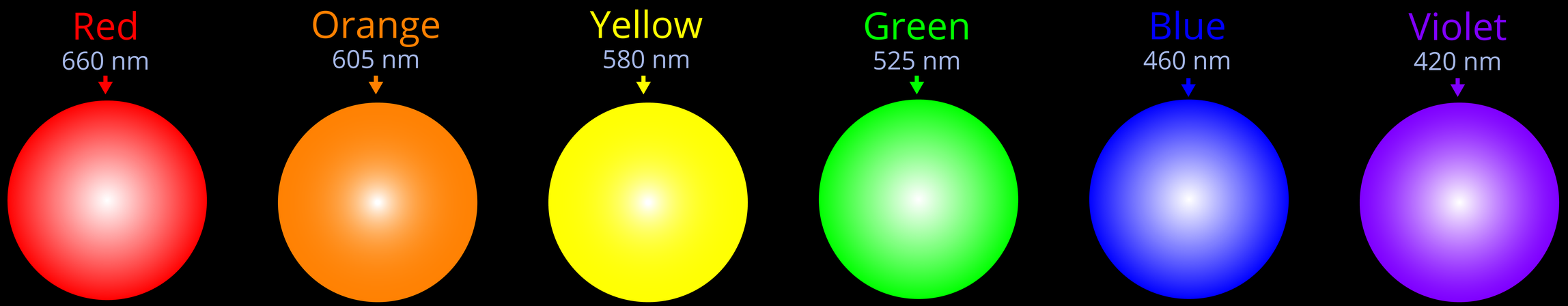
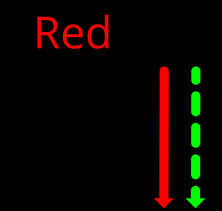
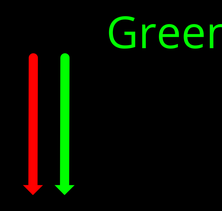
SPECTRAL COLOURS & RGB COLOURS

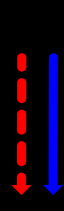




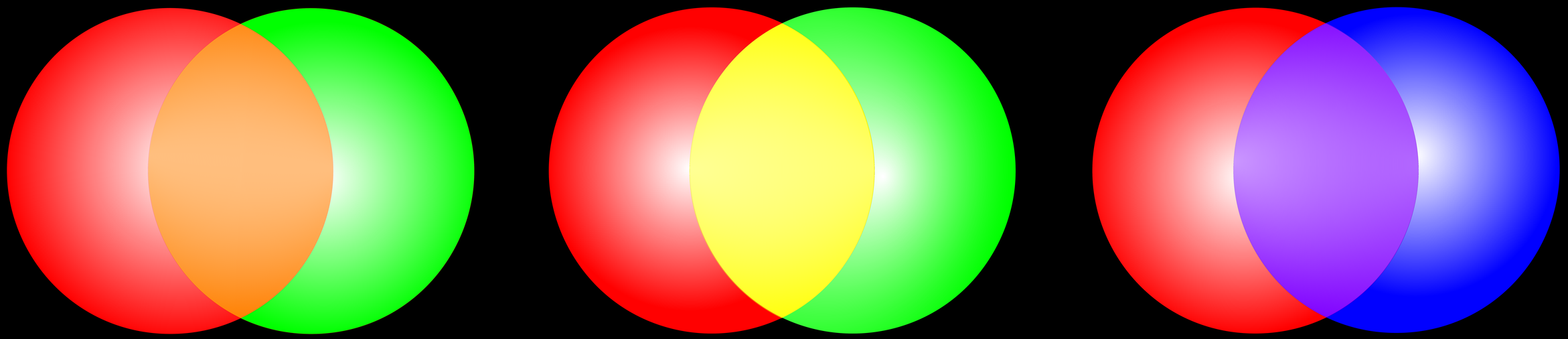
R (100%) + G (50%) = Orange



R (100%) + G (100%) = Yellow



R (50%) + B (100%) = Violet



ROYGBV are spectral colours. Each spectral colour is produced by a single wavelength of light.

R G and B are the three spectral colours used as primary colours in the RGB colour model.