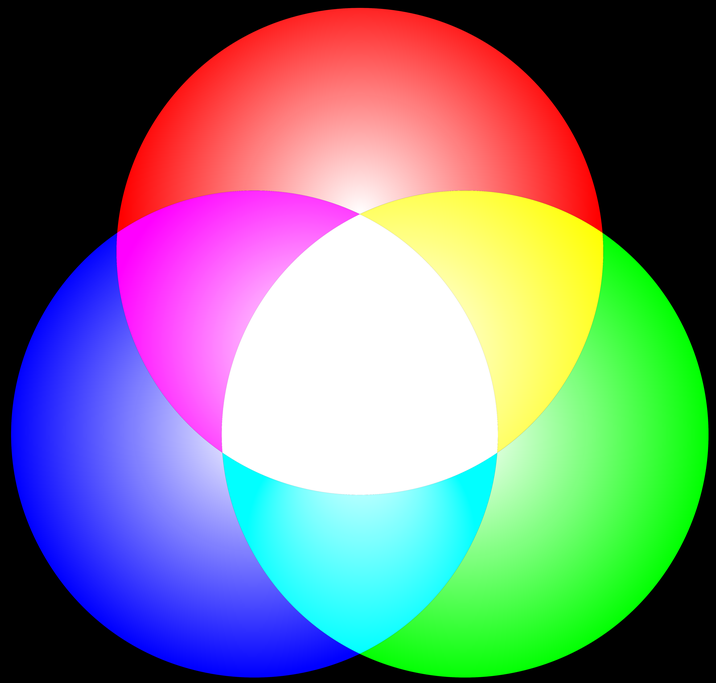
USING THE RGB COLOUR MODEL

Primary colours
Red, Green, Blue

When pairs of R, G and B lights overlap they produce secondary colours

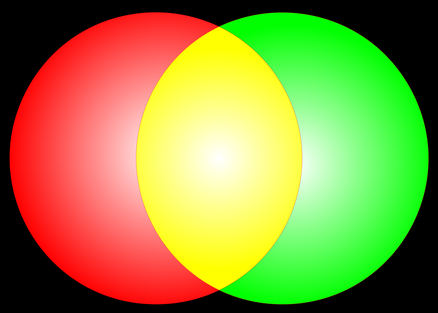


Secondary colours
Yellow, Cyan, Magenta

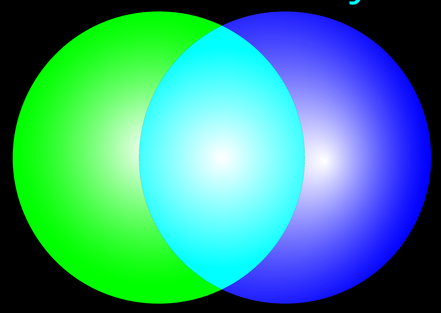
When pairs of Y, C and M lights overlap they produce primary colours

When R + G + B overlap they produce white

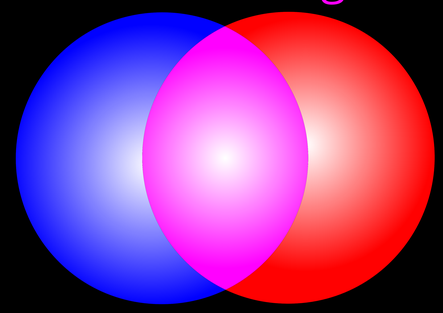
Red + Green = Yellow



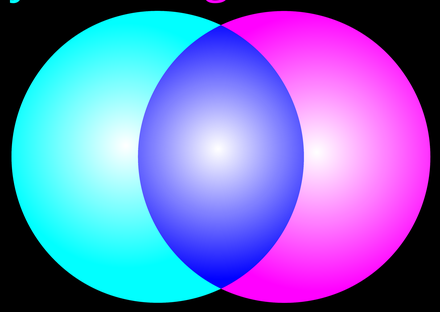
Green + Blue = Cyan



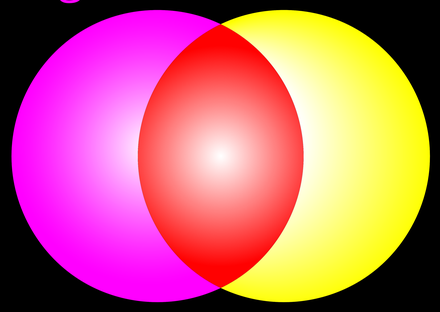
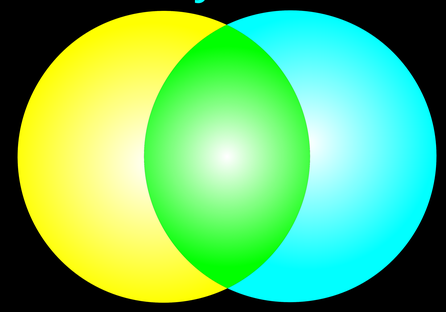
Blue + Red = Magenta



Cyan + Magenta = Blue



Magenta + Yellow = Red



Yellow + Cyan = Green