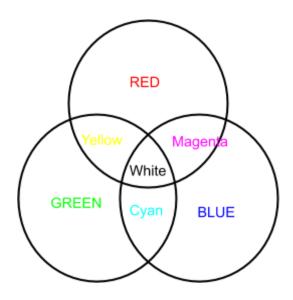
#### **Additive and Subtractive Colours**

#### **Additive Colours**

Occurs when <u>\_two\_</u> or <u>\_more\_</u> sources of light are <u>\_added together\_</u>.

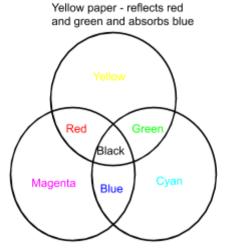


# Examples:

Phone Screen, Computer Monitors,

### **Subtractive Colours**

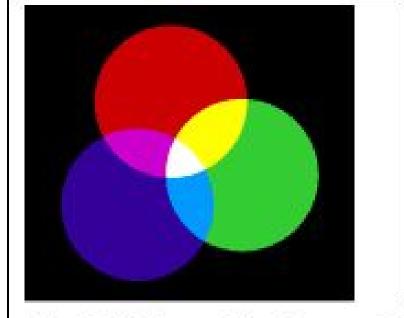
Occurs when <u>two</u> or <u>more</u> colours of light are <u>absorbed</u> by a surface and <u>subtracted</u> from the original <u>light</u>.



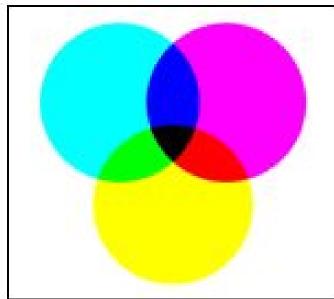
Magenta paper reflects blue and red and absorbs green Cyan paper - reflects blue and green and absorbs red

# Examples:

Printing inks and/or paints



combining light



Additive Color Subtractive Color combining pigment