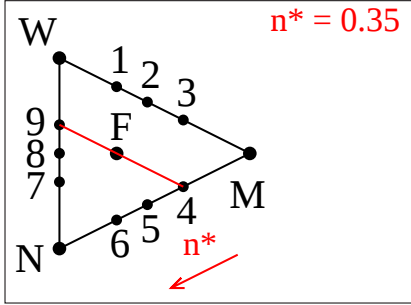
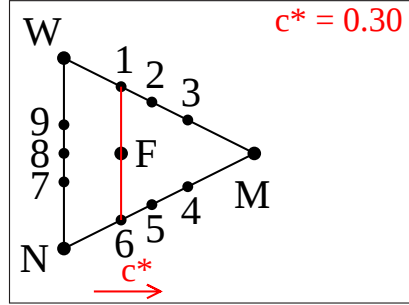
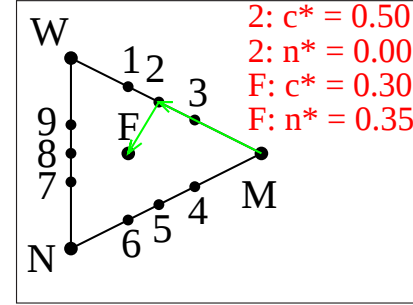




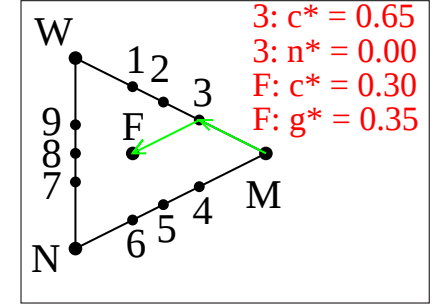
LE570-1, Colorimetric blackness n^*



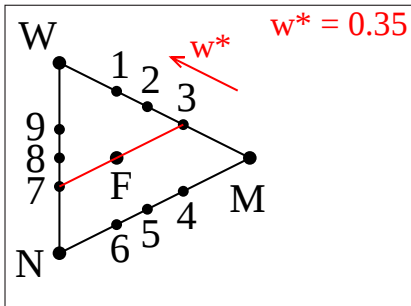
LE570-2, Colorimetric chromaticness c^*



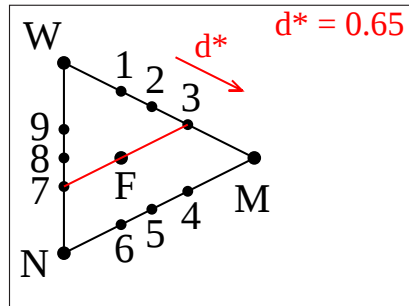
LE571-1, Colorimetric mixture with black generation



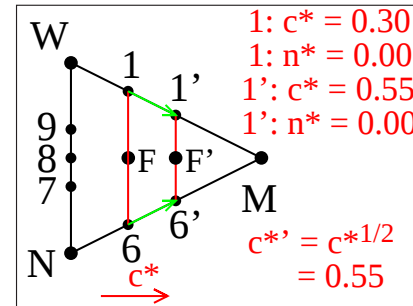
LE571-2, Colorimetric mixture without black generation



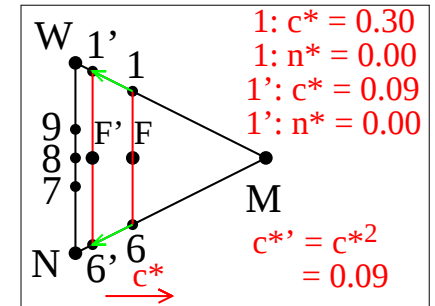
LE570-3, Colorimetric whiteness w^*



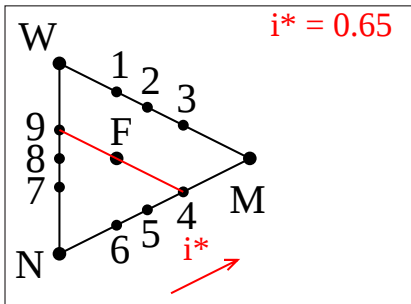
LE570-4, Colorimetric deepness d^*



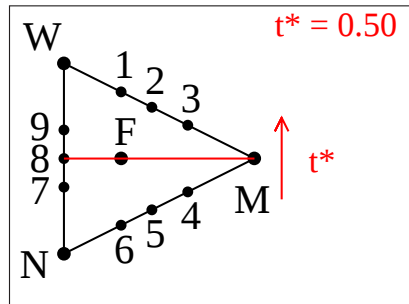
LE571-3, Colorimetric chromaticness c^* increase



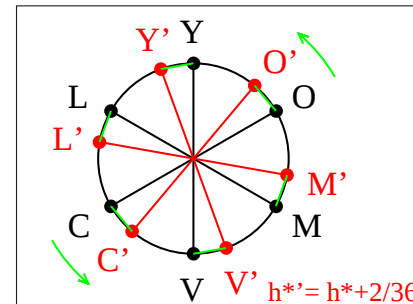
LE571-4, Colorimetric chromaticness c^* decrease



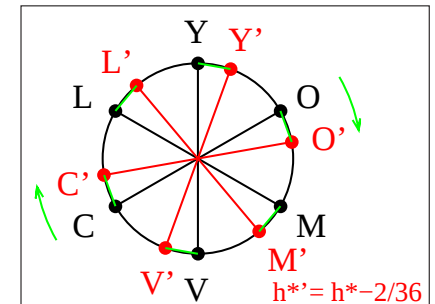
LE570-5, Colorimetric brillianthness i^*



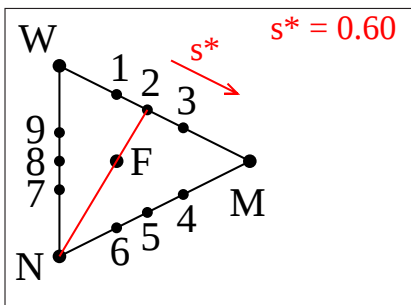
LE570-6, Colorimetric triangle lightness t^*



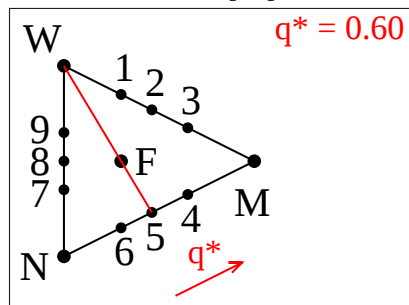
LE571-5, Colorimetric hue h^* increase



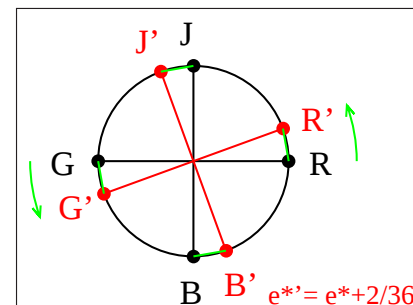
LE571-6, Colorimetric hue h^* decrease



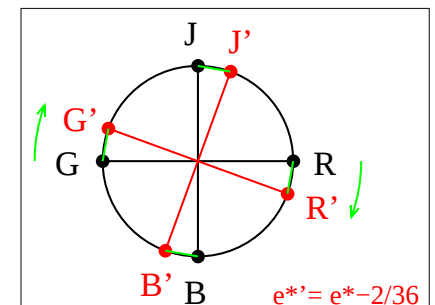
LE570-7, Colorimetric black saturation s^*



LE570-8, Colorimetric white saturation q^*



LE571-7, Colorimetric elementary hue e^* increase



LE571-8, Colorimetric elementary hue e^* decrease

BAM-LE57: Colorimetric coordinates in colour triangle for $h^* = \text{const}$
Definition and change of coordinates $n^*, c^*, w^*, d^*, i^*, t^*, s^*, q^*, h^*, e^*$

input: w^* setgray + olv*
output: w^* setgray + olv*