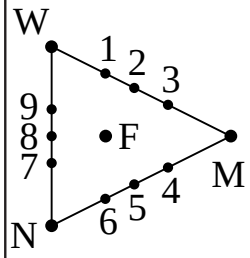
Colour F and 9 others	**Relation of colorimetric coordinates in colour triangle of hue h*=const Formula are based on given data of chromaticness c* and triangle lightness t***					
(c*,t*)=(0.3, 0.5) 	***blackness n* = 1 − t* − 0.5 c******	***chromatic-ness c****	***whiteness w* = t* − 0.5 c******	***deepness d* = 1 − t + 0.5 c******	***brilliantness i* = t* + 0.5 c******	***triangle lightness t****
Colour N	1	0	0	1	0	0
Colour M	0	1	0	1	1	0.5
Colour W	0	0	1	0	1	1
Colour 1	0	c*	1−c*	c*	1	1−0.5c*
Colour 2=S	0	c*/(t*+0.5c*)	1−c*/(t*+0.5c*)	c*/(t*+0.5c*)	1	1−0.5c*/(t*+0.5c*)
Colour 3	0	1−t*+0.5c*	t*−0.5c	1−t*+0.5c*	1	1−0.5(1−t*+0.5c*)
Colour 4	1−t*−0.5c*	t*+0.5c*	0	1	t*+0.5c*	0.5(t*+0.5c*)
Colour 5=Q	1+c*/(1−t*+0.5c*)	c*/(1−t*+0.5c*)	0	1	c*/(1−t*+0.5c*)	0.5c*/(1−t*+0.5c*)
Colour 6	1−c*	c*	0	1	c*	0.5c*
Colour 7	t*+0.5c*	0	1−t*−0.5c*	t*+0.5c*	1−t*−0.5c*	1−t*−0.5c*
Colour 8	t*	0	1−t*	t*	1−t*	1−t*
Colour 9	t*−0.5c*	0	1−t*+0.5c*	t*−0.5c*	1−t*+0.5c*	1−t*+0.5c*

LE561−3, colorimetric relationship of colour triangle points *N, W, M and others*