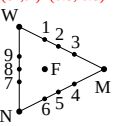


Colour F and 9 others	Colorimetric coordinates in colour triangle of CIELAB hue h_{ab} Formula are based on given data of chromaticness c^* and triangle lightness t^*					
$(c^*, t^*) = (0.3, 0.5)$ 	blackness $n^* = 1$ $- t^* - 0.5 c^*$	chromaticness c^*	whiteness w^* $= t^* - 0.5 c^*$	deepness $d^* = 1$ $- t + 0.5 c^*$	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	$1 - 0.5 c^*$
Colour 2=S	0	$c^*/(t^* + 0.5 c^*)$	$1 - c^*/(t^* + 0.5 c^*)$	$c^*/(t^* + 0.5 c^*)$	1	$1 - 0.5 c^*/(t^* + 0.5 c^*)$
Colour 3	0	$1 - t^* + 0.5 c^*$	$t^* - 0.5 c^*$	$1 - t^* + 0.5 c^*$	1	$1 - 0.5(1 - t^* + 0.5 c^*)$
Colour 4	$1 - t^* - 0.5 c^*$	$t^* + 0.5 c^*$	0	1	$t^* + 0.5 c^*$	$0.5(t^* + 0.5 c^*)$
Colour 5=Q	$1 + c^*/(1 - t^* + 0.5 c^*)$	$c^*/(1 - t^* + 0.5 c^*)$	0	1	$c^*/(1 - t^* + 0.5 c^*)$	$0.5 c^*/(1 - t^* + 0.5 c^*)$
Colour 6	$1 - c^*$	c^*	0	1	c^*	$0.5 c^*$
Colour 7	$t^* + 0.5 c^*$	0	$1 - t^* - 0.5 c^*$	$t^* + 0.5 c^*$	$1 - t^* - 0.5 c^*$	$1 - t^* - 0.5 c^*$
Colour 8	t^*	0	$1 - t^*$	t^*	$1 - t^*$	$1 - t^*$
Colour 9	$t^* - 0.5 c^*$	0	$1 - t^* + 0.5 c^*$	$t^* - 0.5 c^*$	$1 - t^* + 0.5 c^*$	$1 - t^* + 0.5 c^*$