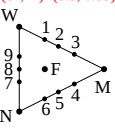
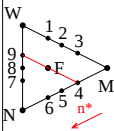
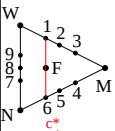
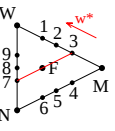
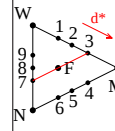
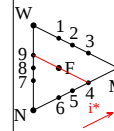
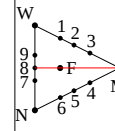


Colour F and 9 others	Colorimetric coordinates in colour triangle of CIELAB hue h_{ab} Formula are based on given data of chromaticness c^* and blackness n^*					
$(c^*, n^*) = (0.3, 0.35)$ 	blackness n^* $n^* = 0.35$ 	chromaticness c^* $c^* = 0.30$ 	whiteness w^* $w^* = 1 - n^* - c^*$ $w^* = 0.35$ 	deepness d^* $d^* = 1 - w^*$ $d^* = n^* + c^*$ $d^* = 0.65$ 	brilliantness i^* $i^* = 1 - n^*$ $i^* = 0.70$ 	triangle lightness $t^* = 1 - n^* - 0.5 c^*$ $t^* = 0.50$ 
<i>Colour 1</i> <i>Colour 2=S</i> <i>Colour 3</i>	0 0 0	c^* $c^*/(1-n^*)$ n^*+c^*	$1-c^*$ $1-c^*/(1-n^*)$ $1-n^*-c^*$	c^* $c^*/(1-n^*)$ n^*+c^*	1 1 1	$1-0.5c^*$ $1-0.5c^*/(1-n^*)$ $1-0.5(n^*+c^*)$
<i>Colour 4</i> <i>Colour 5=Q</i> <i>Colour 6</i>	n^* $n^*/(n^*+c^*)$ $1-c^*$	$1-n^*$ $c^*/(n^*+c^*)$ c^*	0 0 0	1 1 1	$1-n^*$ $c^*/(n^*+c^*)$ c^*	$0.5(1-n^*)$ $0.5c^*/(n^*+c^*)$ $0.5c^*$
<i>Colour 7</i> <i>Colour 8</i> <i>Colour 9</i>	$1-n^*$ $1-n^*-0.5c^*$ $1-n^*-c^*$	0 0 0	n^* $n^*+0.5c^*$ n^*+c^*	$1-n^*$ $1-n^*-0.5c^*$ $1-n^*-c^*$	n^* $n^*+0.5c^*$ n^*+c^*	n^* $n^*+0.5c^*$ n^*+c^*