User specification of the output with *rgb* data interpretation as *rgb*
Equally spaced output, equal output, chroma change, smoothing

Is the output visually equally spaced for equally spaced colour data as input?
elementary hue colour output *rgb** for four elementary hue planes RJGB

Colour Code:	*rgb*	*cmy0*	*000k*	*w*	*LAB**	*LCH**	*nch**	*nce**
5 steps:	◯	◯	◯	◯	◯	◯	◯	◯
16 steps:	◯	◯	◯	◯	◯	◯	◯	◯

Is the output visually equal for equivalent colour data as input?
elementary hue colour output *rgb** for four elementary hue planes RJGB

Colour Code:	*rgb, cmy0*	*rgb...w*	*rgb...LCH**	*rgb...nce**
5 steps:	◯	◯	◯	◯
16 steps:	◯	◯	◯	◯

Exists an option for a change of chroma for equally spaced input data?
elementary hue colour output *rgb** for four elementary hue planes RJGB

Change option:	*no option*	*less chromatic*	*more chromatic*	*achromatic*
5 steps:	◯	◯	◯	◯
16 steps:	◯	◯	◯	◯

Exists an option for colour smoothing for equally spaced input data?
elementary hue colour output *rgb** for four elementary hue planes RJGB

Smoothing option:	*no option*	*No smoothing*	*smoothing*	*visual evaluation*
5 steps:	◯	◯	◯	Smoothing Yes/No
16 steps:	◯	◯	◯	Smoothing Yes/No

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