Output test of colour devices at the work places

The visual colours change by the software and:
 on displays with the reflection of the room light.
 in print with the printer driver and the workflow.

The luminance contrast ratio between White W and Black N determine,
if the 9 gray steps between N and W appear equally spaced.

Equal spacing shall appear for the intended device output:
 on displays for the output within the broken red rectangle.
 in print for the output within the continuous red rectangle.

**If this is NOT the case, then determine visually with the next page
the ISO-contrast step which gives the intended result.**
You may ask the device manufacturer for software solutions.
You may change the PDF-file gamma to produce the intended result.
Different gamma-change methods in VG or PG graphics are available.

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