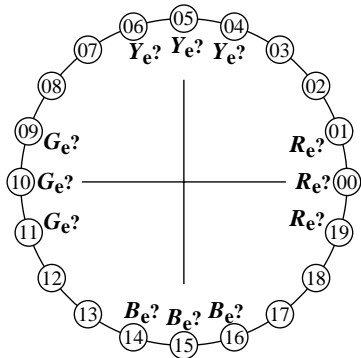


Agreement with elementary hues (Yes/No decision)

Layout example: Agreement with elementary hues.



There are four elementary hues on each page:
Red R_e , Yellow Y_e , Green G_e , and Blue B_e

Input data 1 0 0 may produce: Red R_e .

Input data 0 1 0 may produce: Green G_e .

Input data 0 0 1 may produce: Blue B_e .

Input data 1 1 0 may produce: Yellow Y_e .

The elementary hues Red R_e and Green G_e should locate on the horizontal axis.

The elementary hues Yellow Y_e and Blue B_e should locate on the vertical axis.

This test uses a hue circle with 20 hues.

No. 00 and 10 should be Red R_e and Green G_e .

No. 05 and 15 should be Yellow Y_e and Blue B_e .

Are no. 00, 05, 10, and 15 the four elementary hues R_e , Y_e , G_e and B_e ? underline: Yes/No Only in case of "No":

Elementary Red R_e is hue step no. (e. g. 00, 01, 19) (neither yellowish nor blueish)

Elementary Yellow Y_e is hue step no. (e. g. 05, 04, 06) (neither reddish nor greenish)

Elementary Green G_e is hue step no. (e. g. 10, 09, 11) (neither yellowish nor blueish)

Elementary Blau B_e is hue step no. (e. g. 15, 14, 16) (neither reddish nor greenish)

Result: Of the 4 elementary hues (e.g. three) are at the intended location.