Color Test for Monitors and Printers

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AbstractHere

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GOOD ONES ON LASER PRINTER

black aaaa bbbb $\sin(x) \sum_i^j a_i^j$

blue aaaa bbbb $\sin(x) \sum_i^j a_i^j$

magenta aaaa bbbb $\sin(x) \sum_i^j a_i^j$

purple aaaa bbbb $\sin(x) \sum_i^j a_i^j$

violet aaaa bbbb $\sin(x) \sum_i^j a_i^j$

teal aaaa bbbb $\sin(x) \sum_i^j a_i^j$

ALL

black aaaa bbbb $\sin(x) \sum_i^j a_i^j$

blue aaaa bbbb $\sin(x) \sum_i^j a_i^j$

brown aaaa bbbb $\sin(x) \sum_i^j a_i^j$

cyan aaaa bbbb $\sin(x) \sum_i^j a_i^j$

darkgray aaaa bbbb $\sin(x) \sum_i^j a_i^j$

gray aaaa bbbb $\sin(x) \sum_i^j a_i^j$

green aaaa bbbb $\sin(x) \sum_i^j a_i^j$

lightgray aaaa bbbb $\sin(x) \sum_i^j a_i^j$

lime aaaa bbbb $\sin(x) \sum_i^j a_i^j$

magenta aaaa bbbb $\sin(x) \sum_i^j a_i^j$

olive aaaa bbbb $\sin(x) \sum_i^j a_i^j$

orange aaaa bbbb $\sin(x) \sum_i^j a_i^j$

pink aaaa bbbb $\sin(x) \sum_i^j a_i^j$

purple aaaa bbbb $\sin(x) \sum_i^j a_i^j$

red aaaa bbbb $\sin(x) \sum_i^j a_i^j$

teal aaaa bbbb $\sin(x) \sum_i^j a_i^j$

violet aaaa bbbb $\sin(x) \sum_i^j a_i^j$

white

yellow aaaa bbbb $\sin(x) \sum_i^j a_i^j$ yellow

blue aaaa bbbb $\sin(x) \sum_i^j a_i^j$

black aaaa bbbb $\sin(x) \sum_i^j a_i^j$

darkgray aaaa bbbb $\sin(x) \sum_i^j a_i^j$