

Digital Front End: _____

Print Engine: _____

Print Options Used: _____

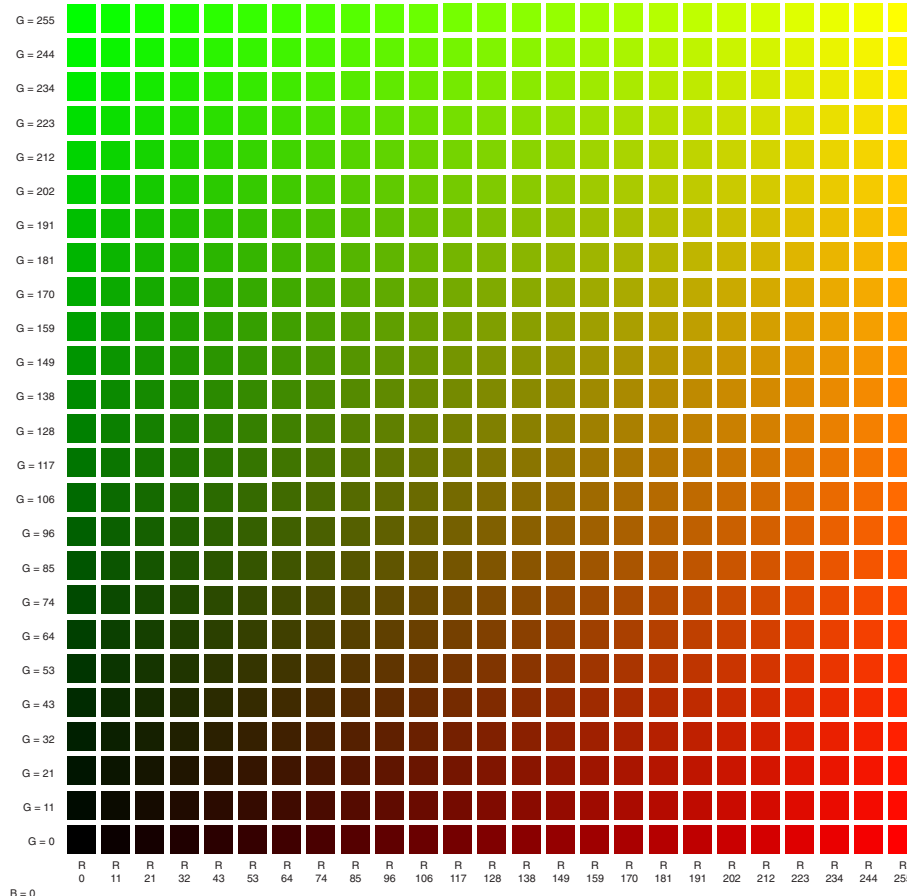
Note: Please record the settings that were used to produce this print sample.

This exercise will demonstrate the ability to adjust RGB color values in a source application (such as Microsoft Word), to match the printed color of a specific output device. Factors such as the file submission color options available in a Printer Driver, RGB Digital Front End color management settings, printing substrate variables, and the specific characteristics of the printing device can all be seen when this file is printed.

RGB Charts using the 0-255 scale found in Microsoft Applications

Calibrate your DFE/Printer/Media/Linescreen combination before printing this chart, and note the combination of settings that affect RGB data. If you want to use these colors in your application, select "more fill, line, or type colors" then select the "custom" tab and enter the values obtained from this chart. This chart does not have embedded profiles nor does it use any ICC/ICM profiles. Your application may. Note the RGB space is not linear, and this chart is stepped, not continuous; you can expect to see occasional jumps and shifts.

Print engine and DFE: _____	Date: _____
Media: _____	Linescreen/Pressmode: _____
RGB source: _____	Rendering Style: _____
Gamma: _____	Whitepoint: _____
Phosphors: _____	Brightness: _____
Output to CMYK? _____	CMYK: simulation/emulation: _____
CMYK rendering style: _____	GCR? _____
Other: _____	Other: _____

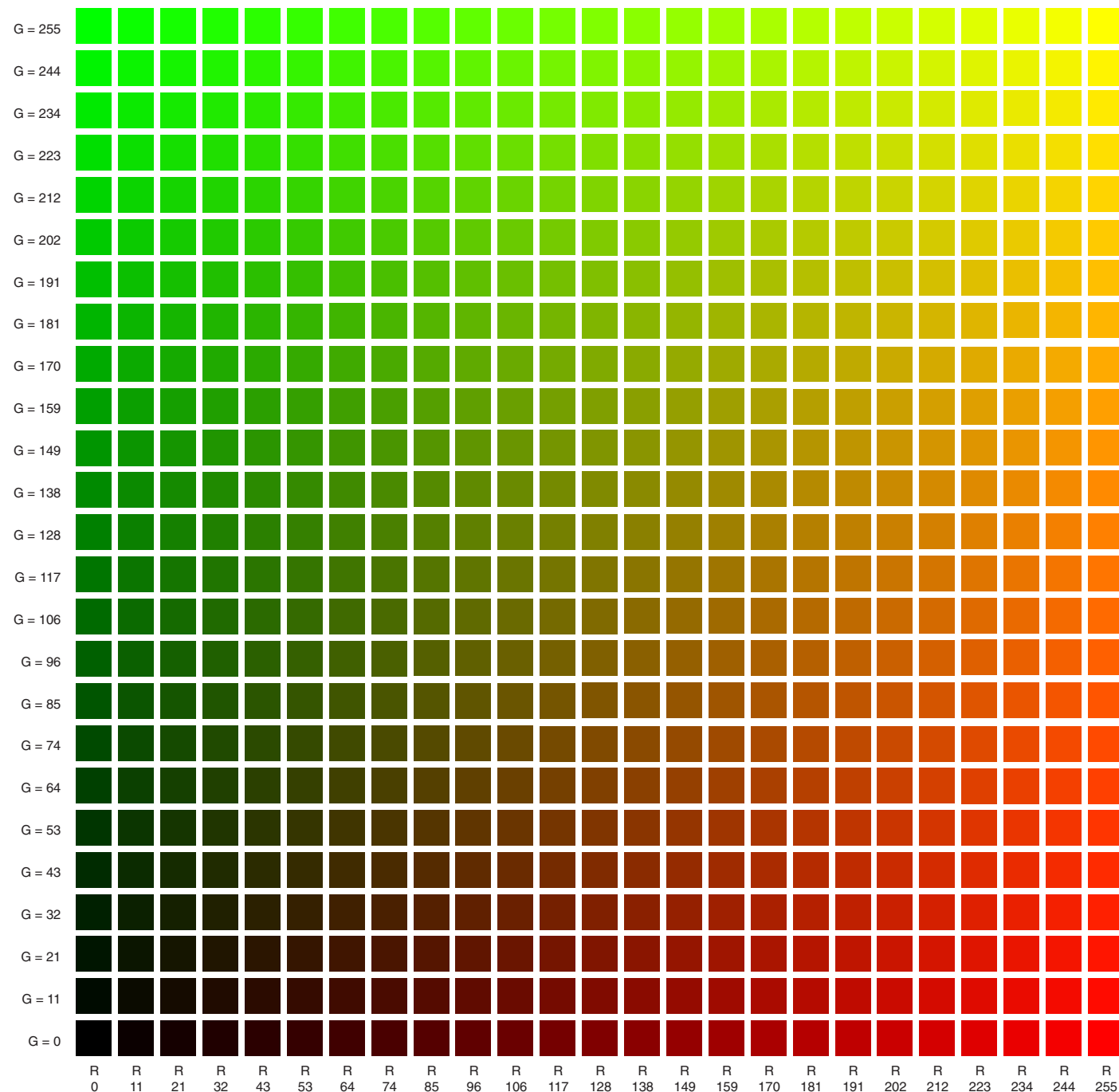


RGB Charts using the 0-255 scale found in Microsoft Applications

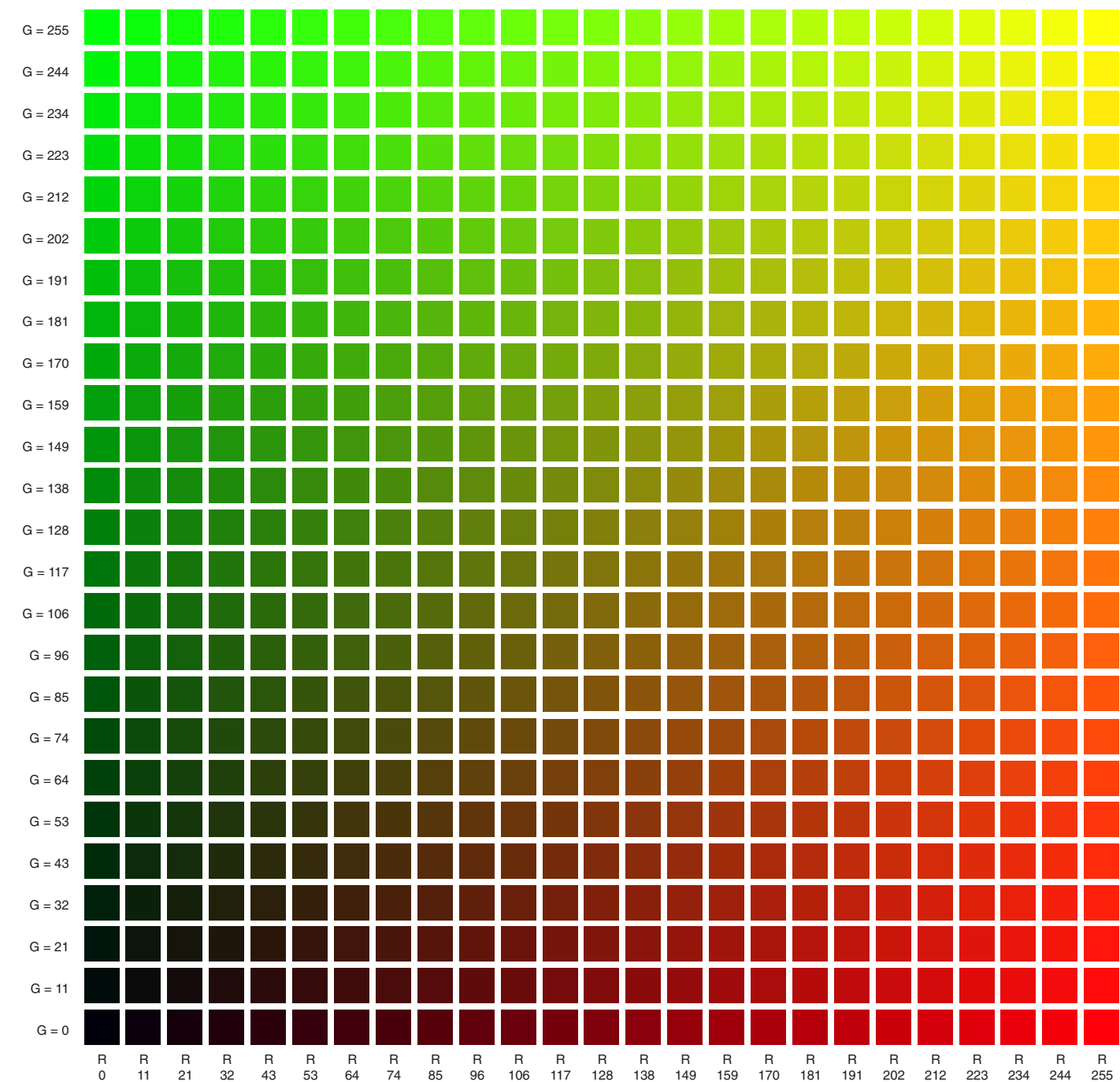
Calibrate your DFE/Printer/Media/Linescreen combination before printing this chart, and note the combination of settings that affect RGB data. If you want to use these colors in your application, select "more fill, line, or type colors" then select the "custom" tab and enter the values obtained from this chart. This chart does not have embedded profiles nor does it use any ICC/ICM profiles. Your application may. Note the RGB space is not linear, and this chart is stepped, not continuous; you can expect to see occasional jumps and shifts.

Print engine and DFE: _____
 Media: _____
 RGB source: _____
 Gamma: _____
 Phosphors: _____
 Output to CMYK? _____
 CMYK rendering style: _____
 Other: _____

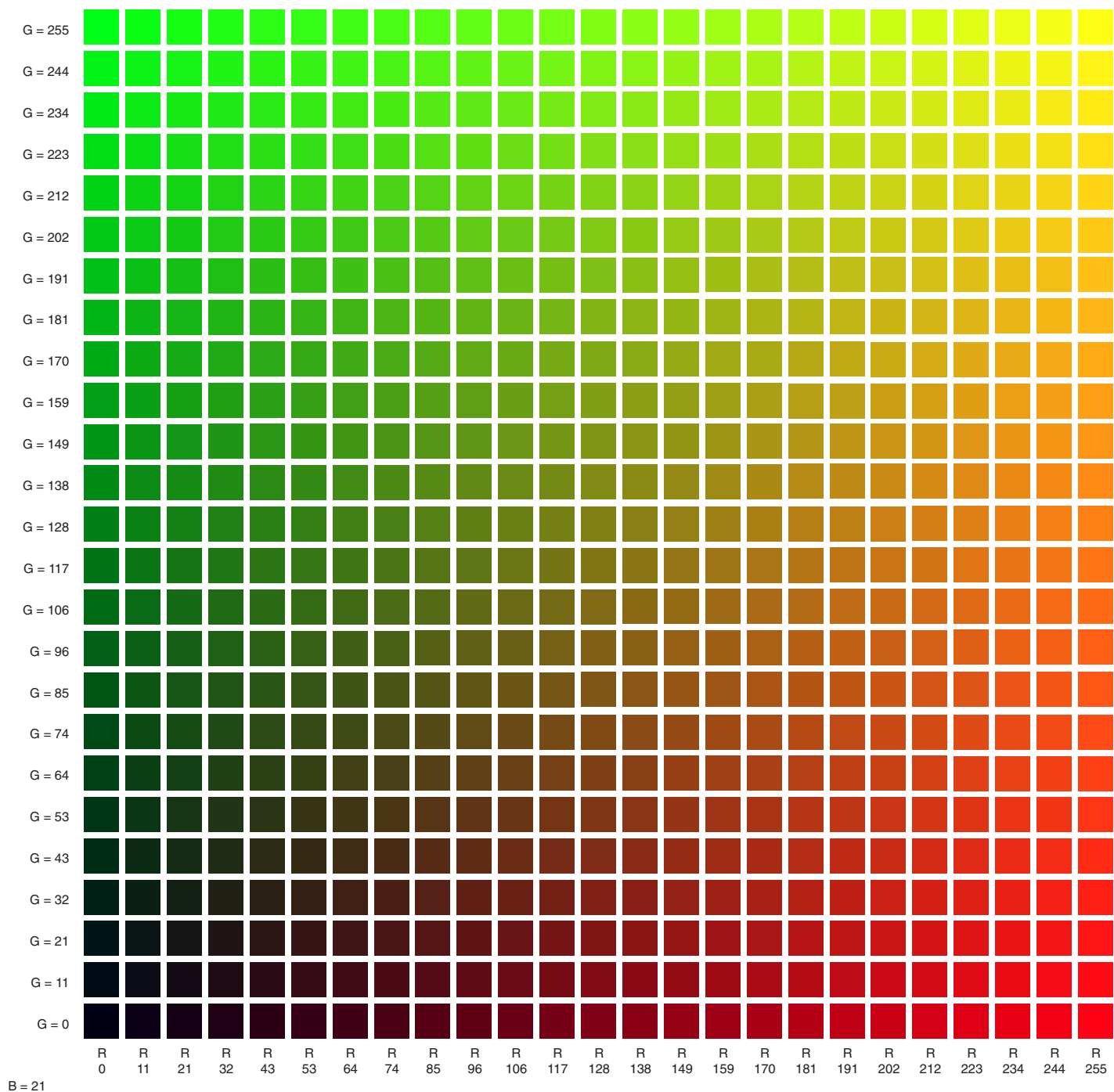
Date: _____
 Linescreen/Pressmode: _____
 Rendering Style: _____
 Whitepoint: _____
 Brightness: _____
 CMYK: simulation/emulation: _____
 GCR? _____
 Other: _____

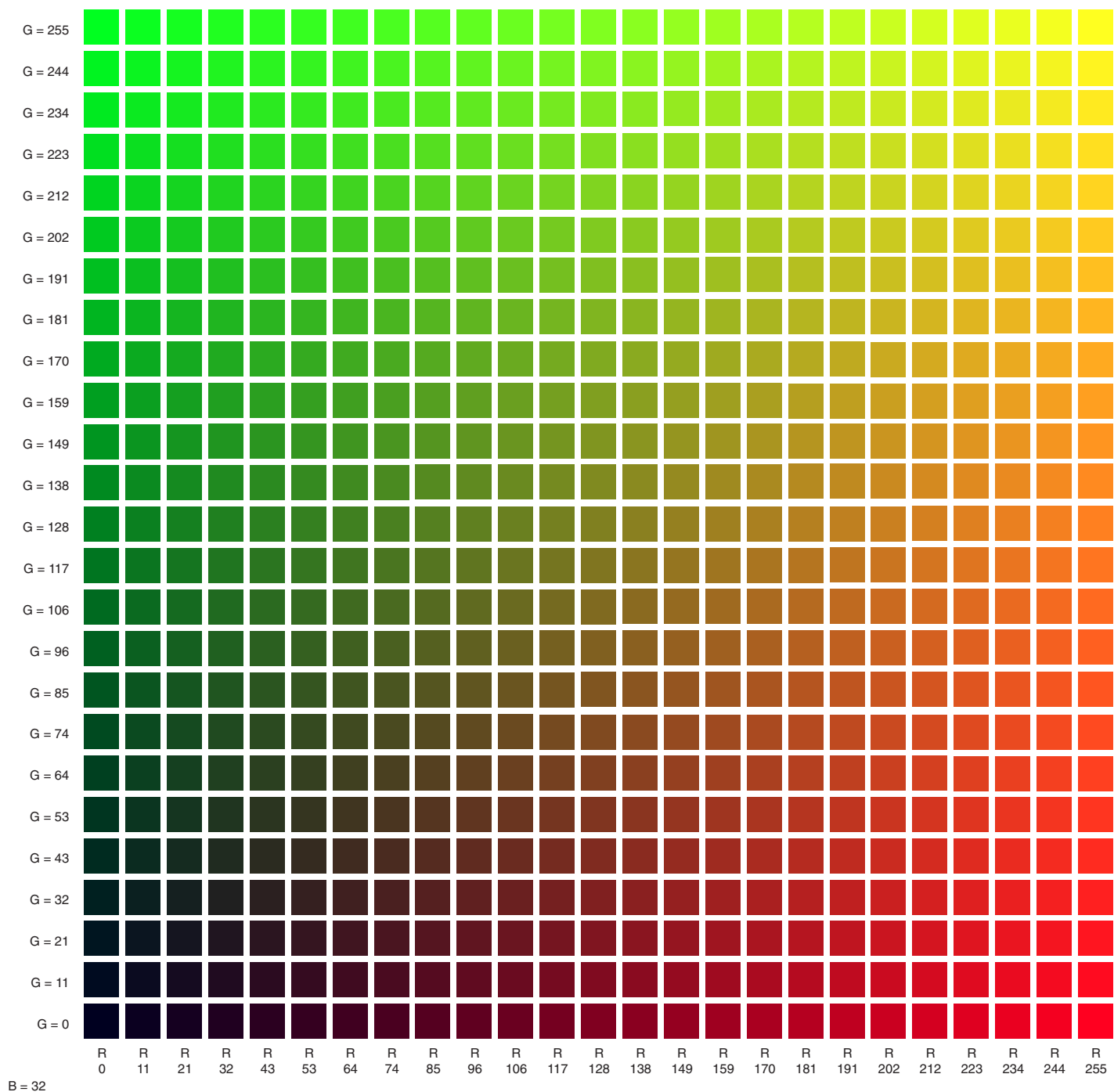


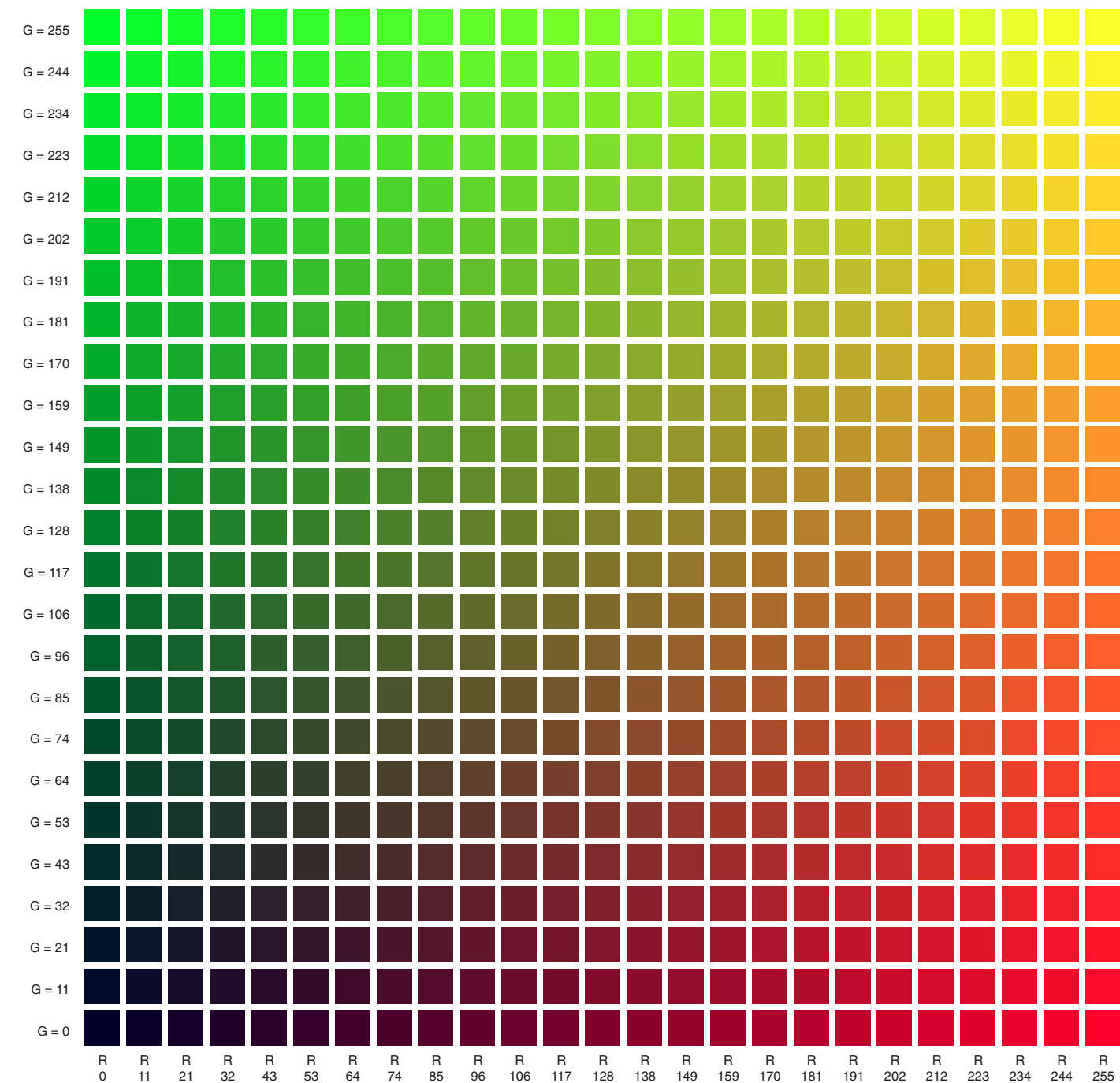
B = 0



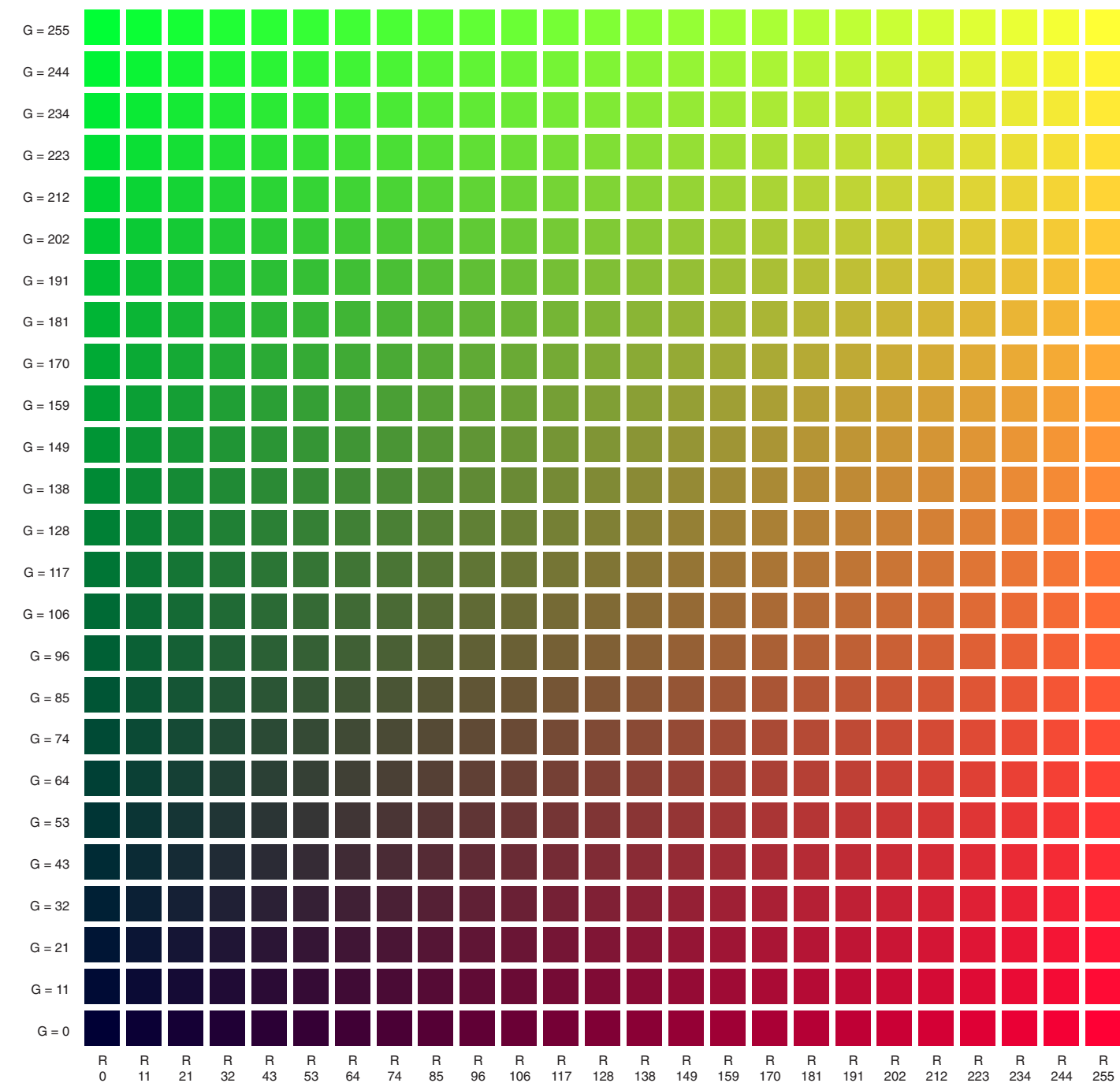
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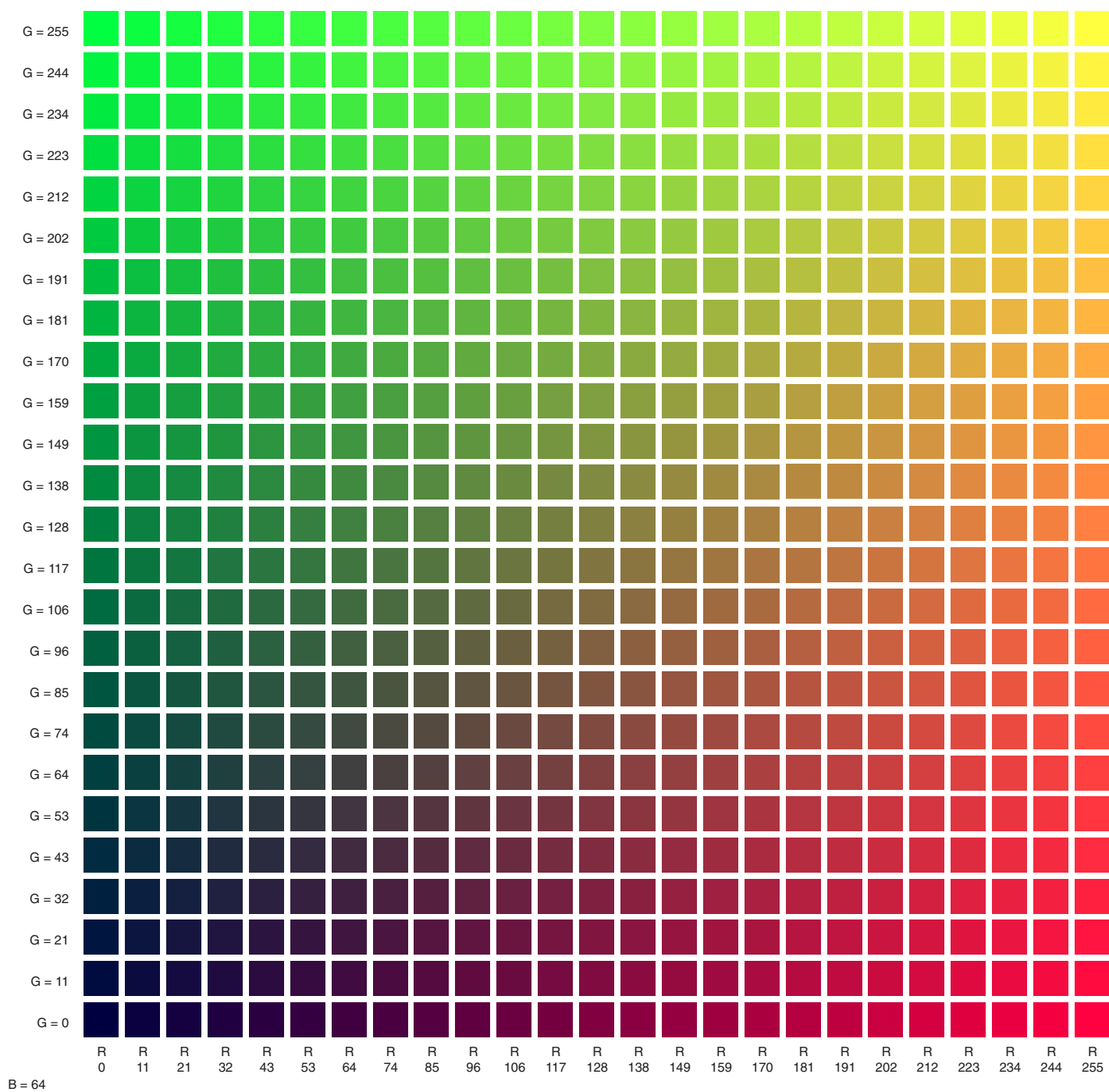


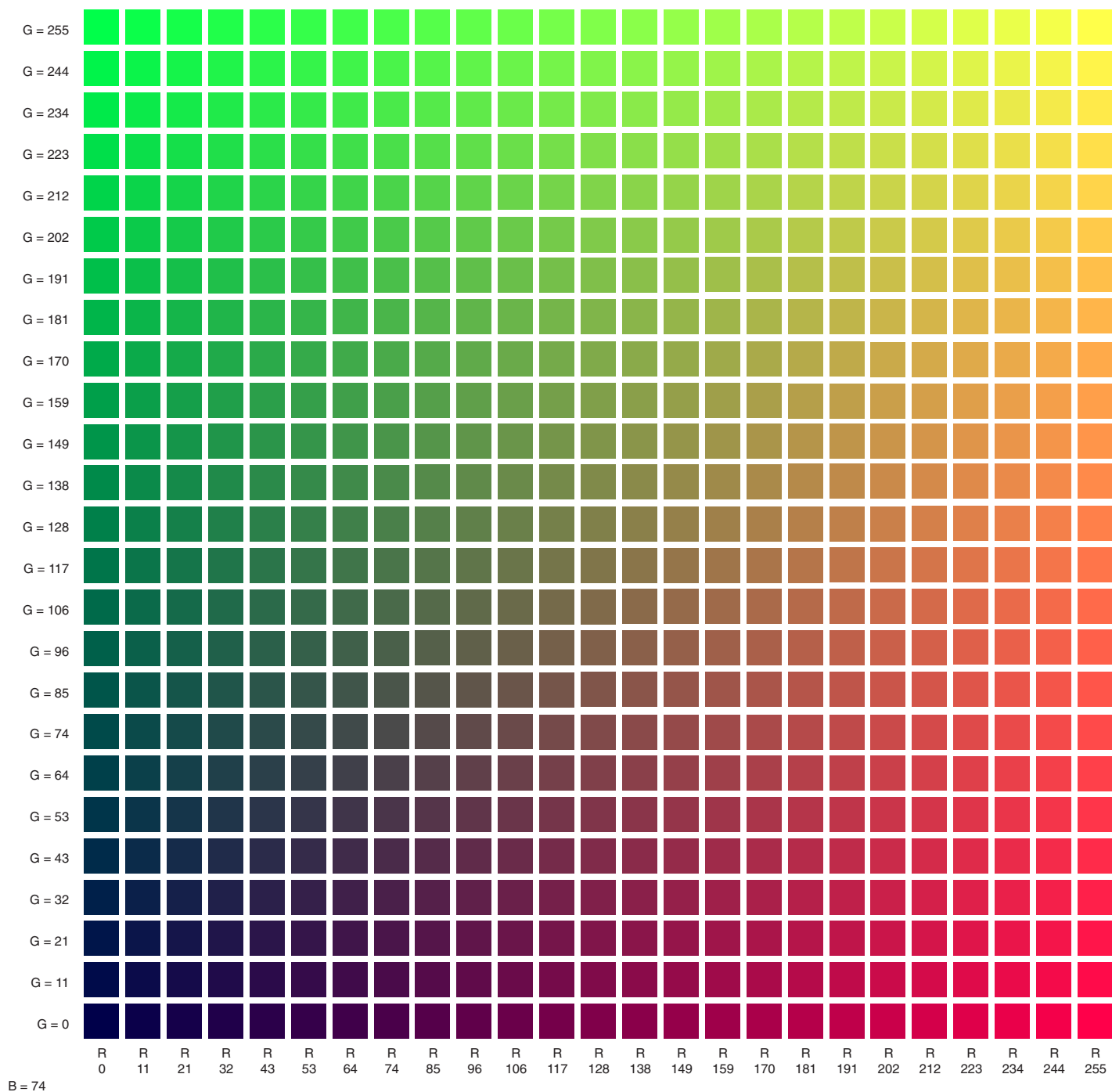


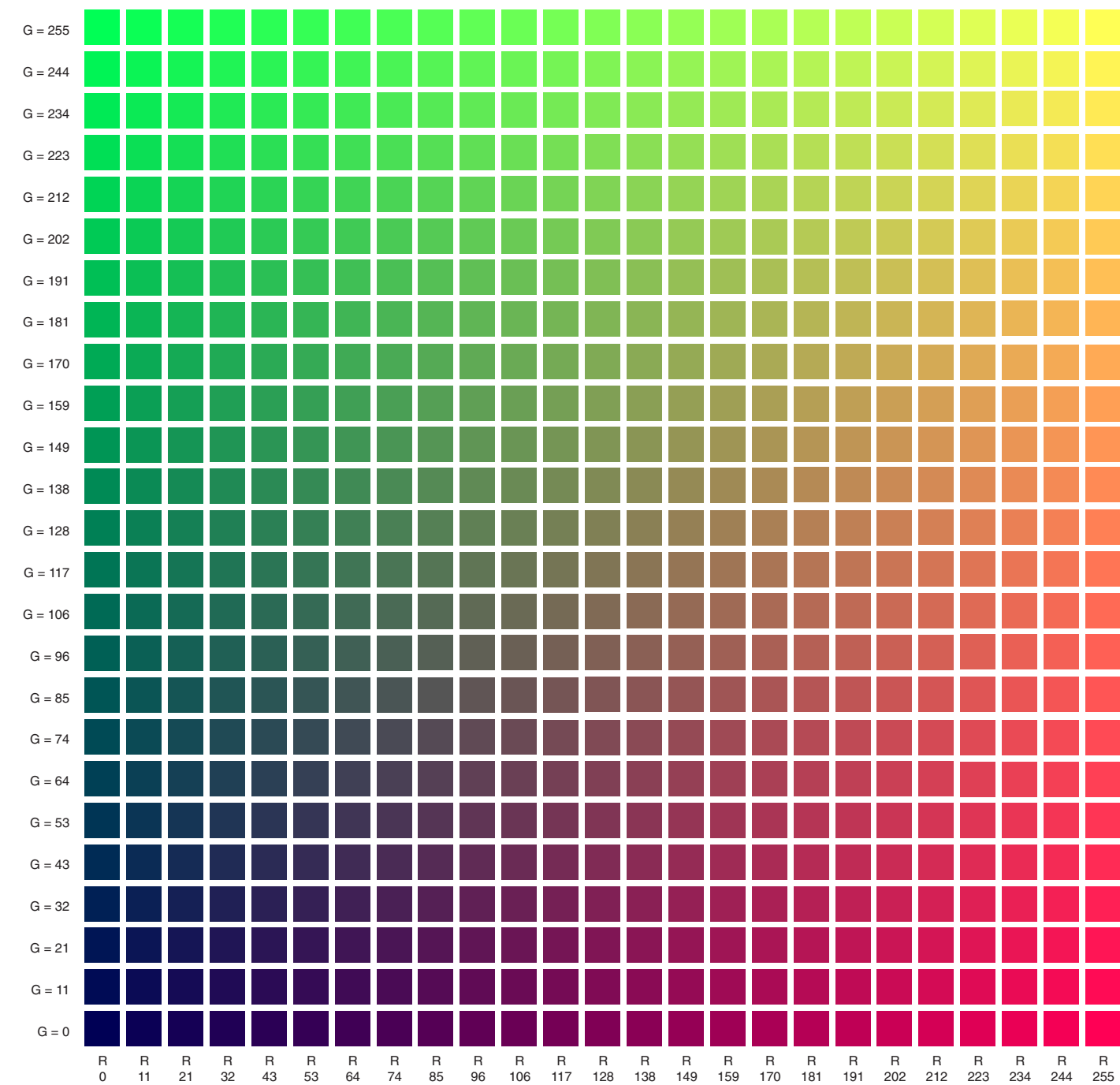
B = 43



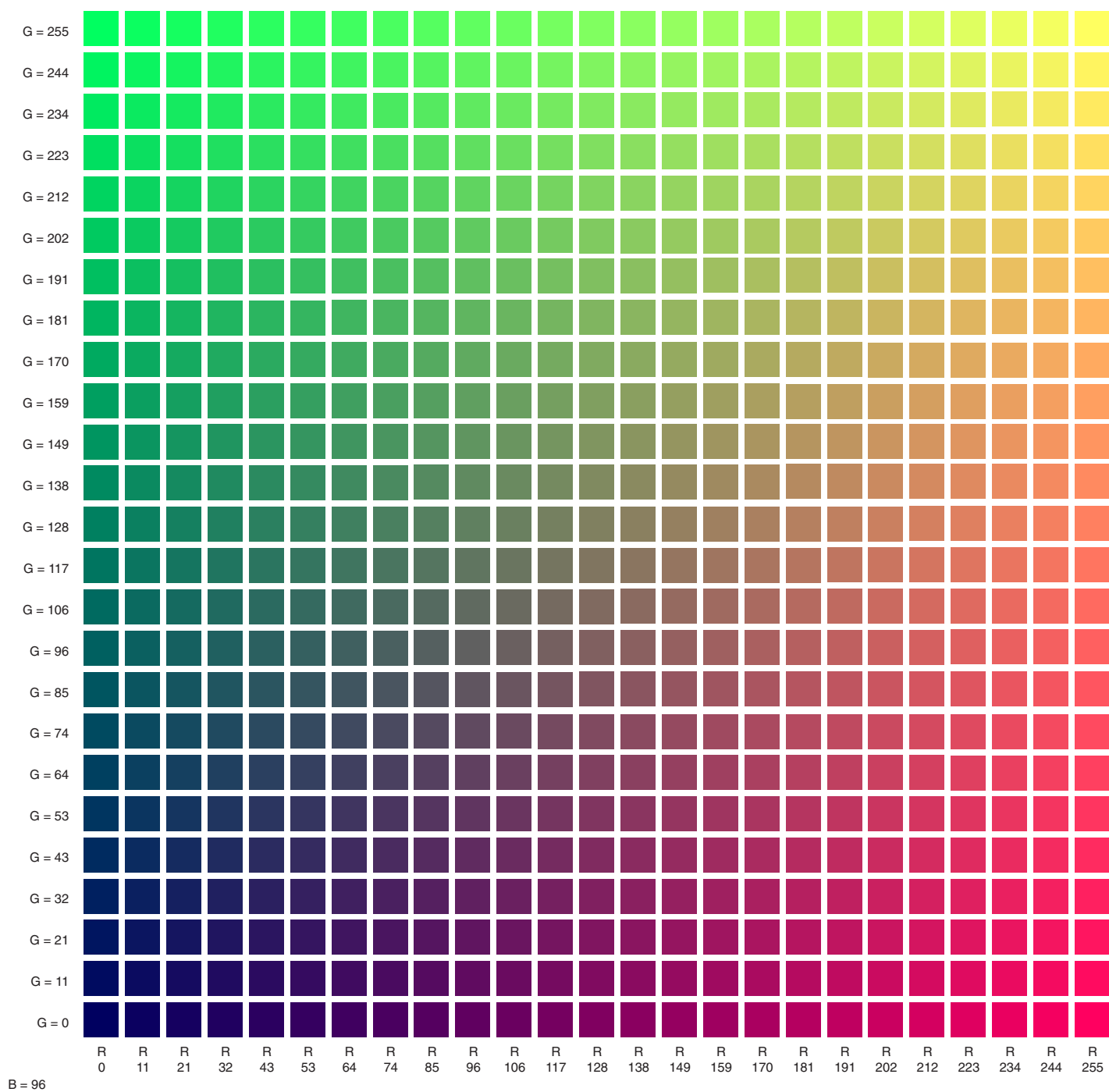
B = 53

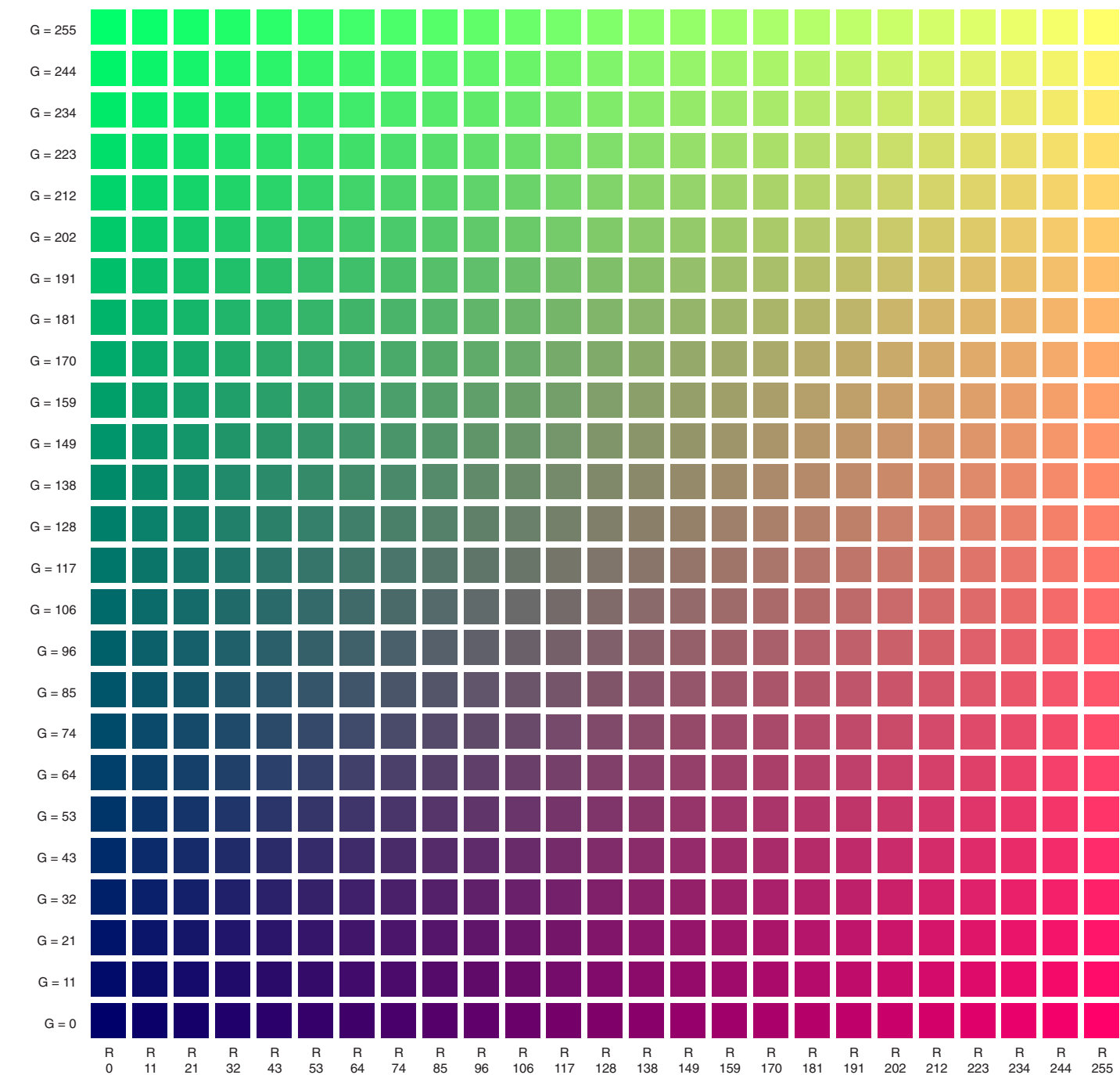




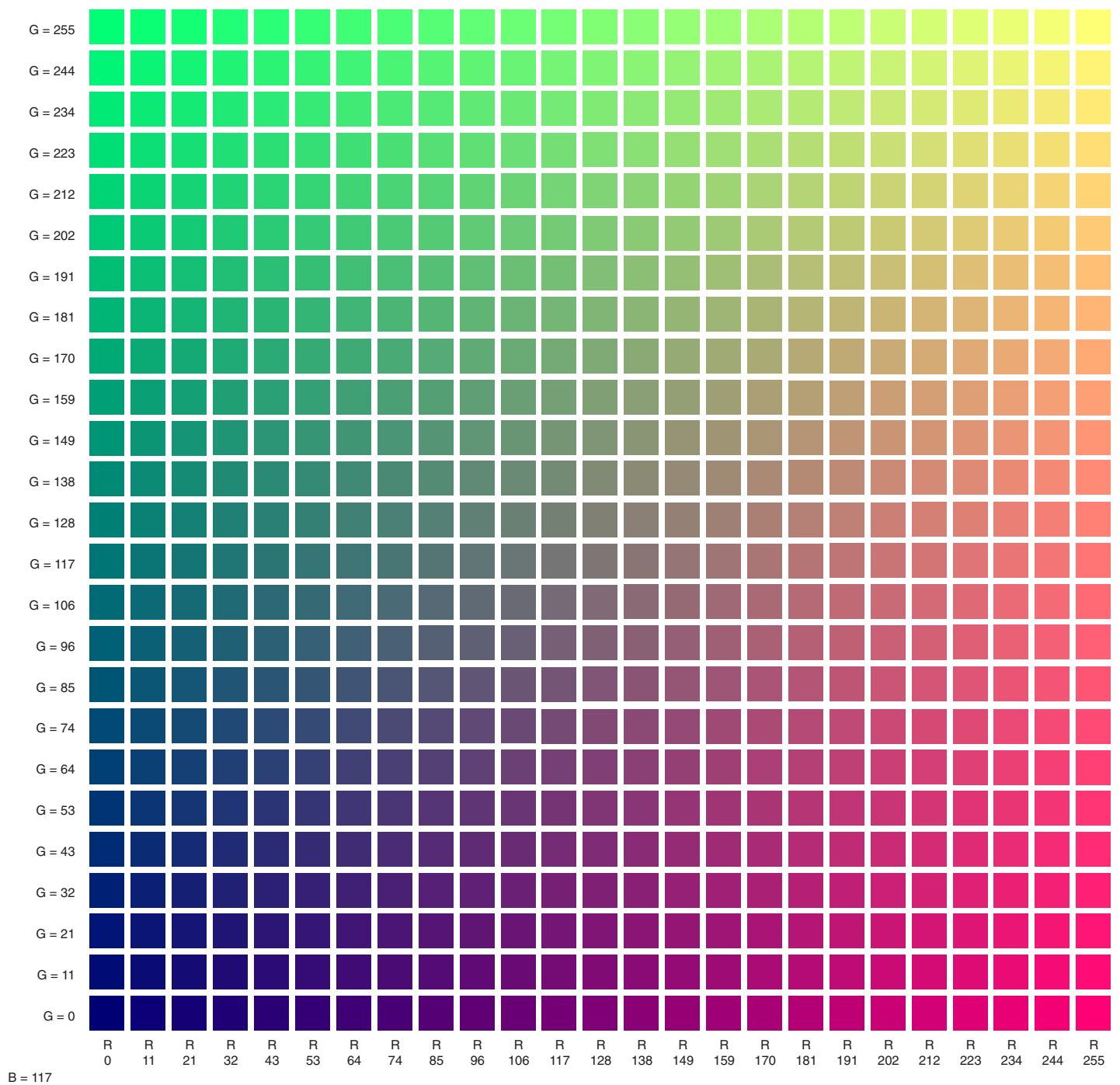


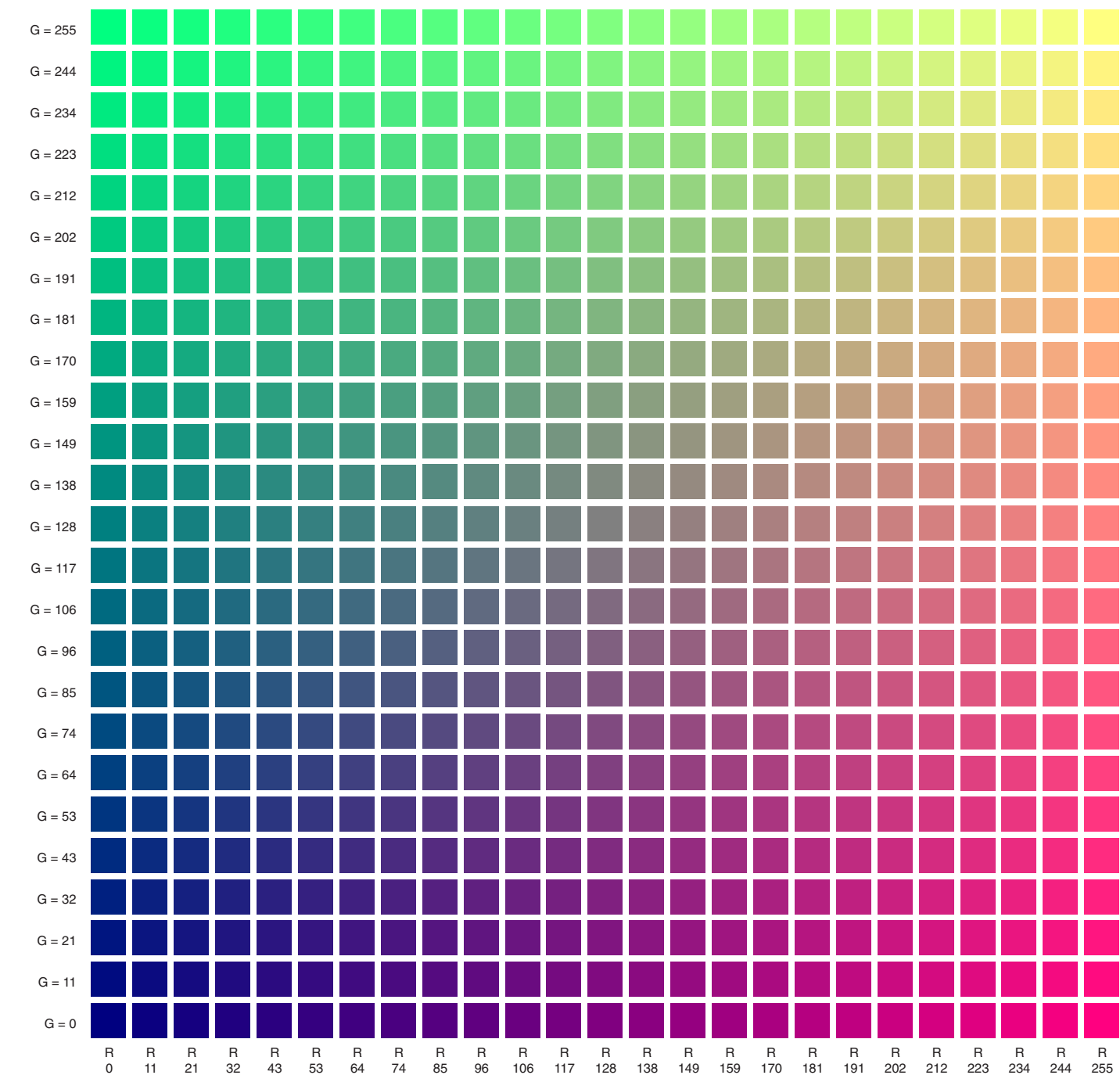
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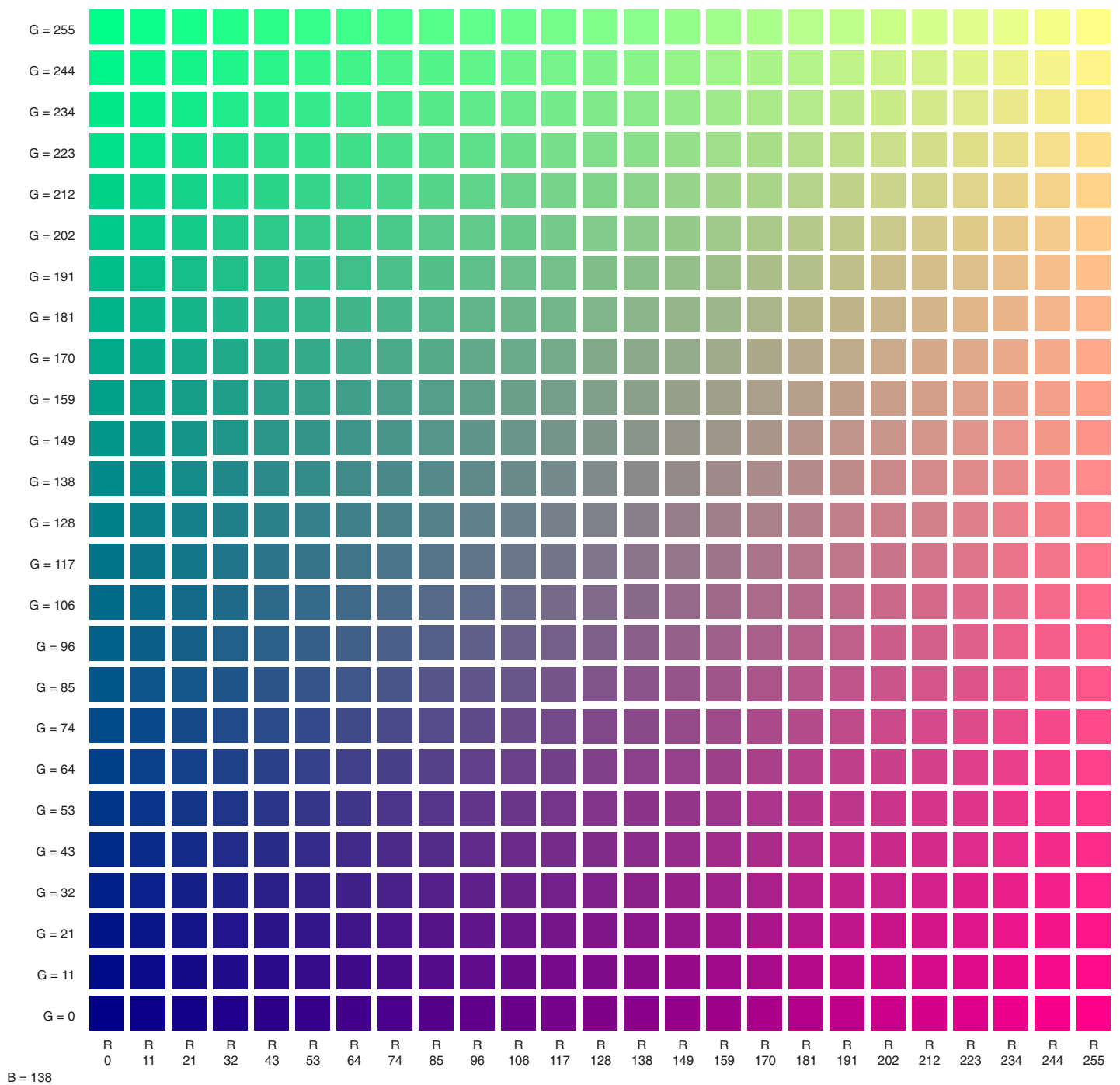


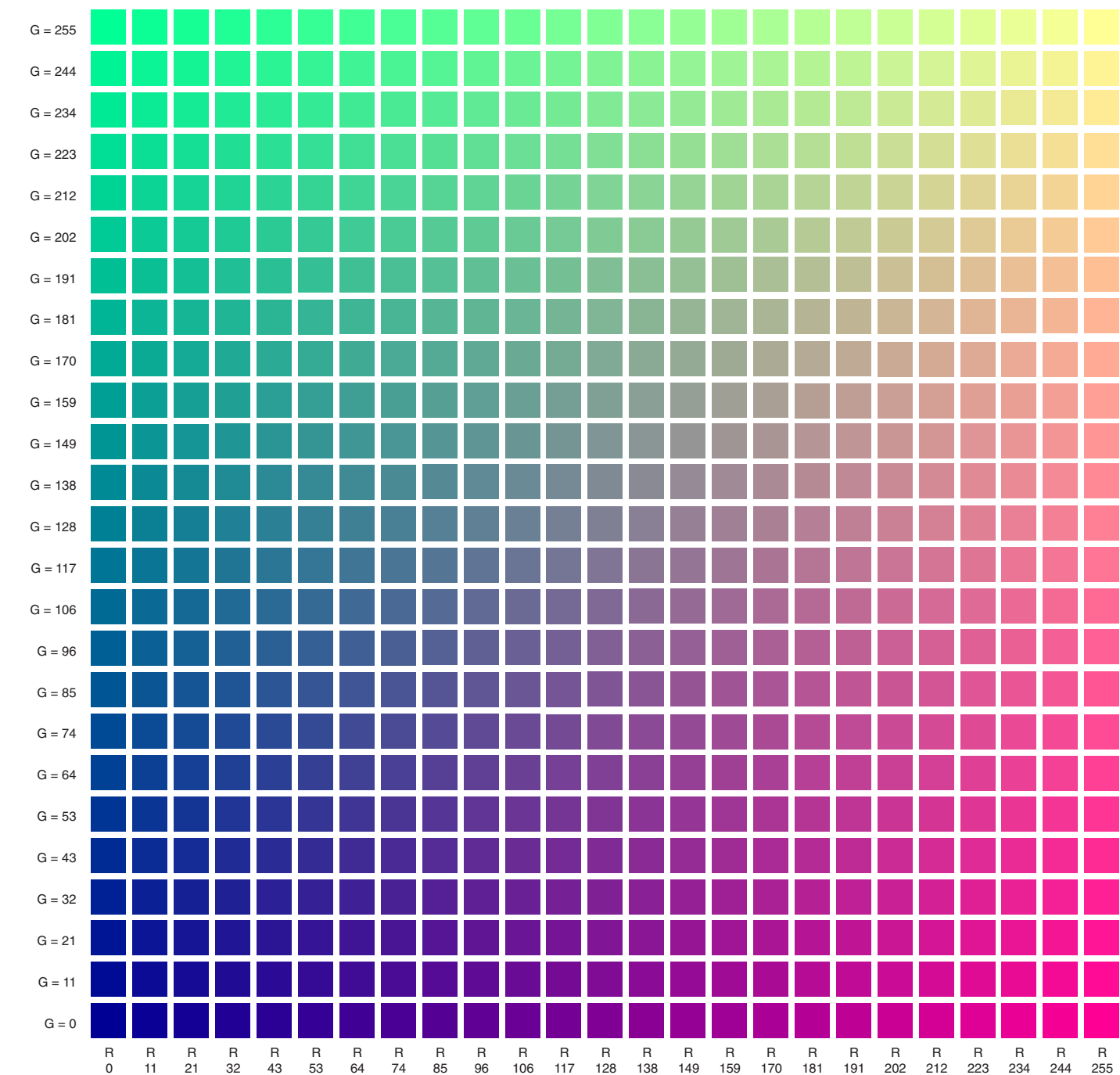
B = 106



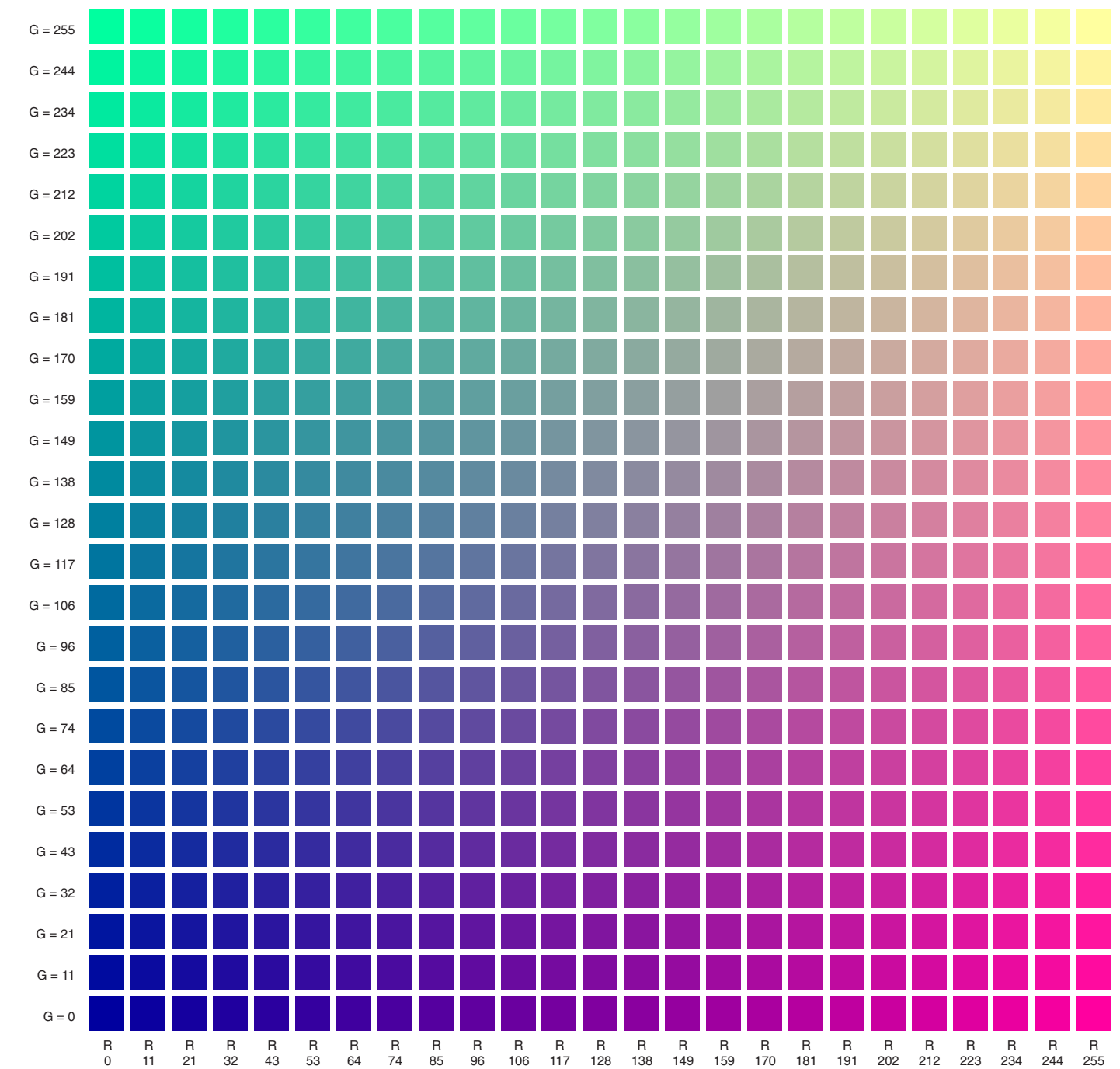


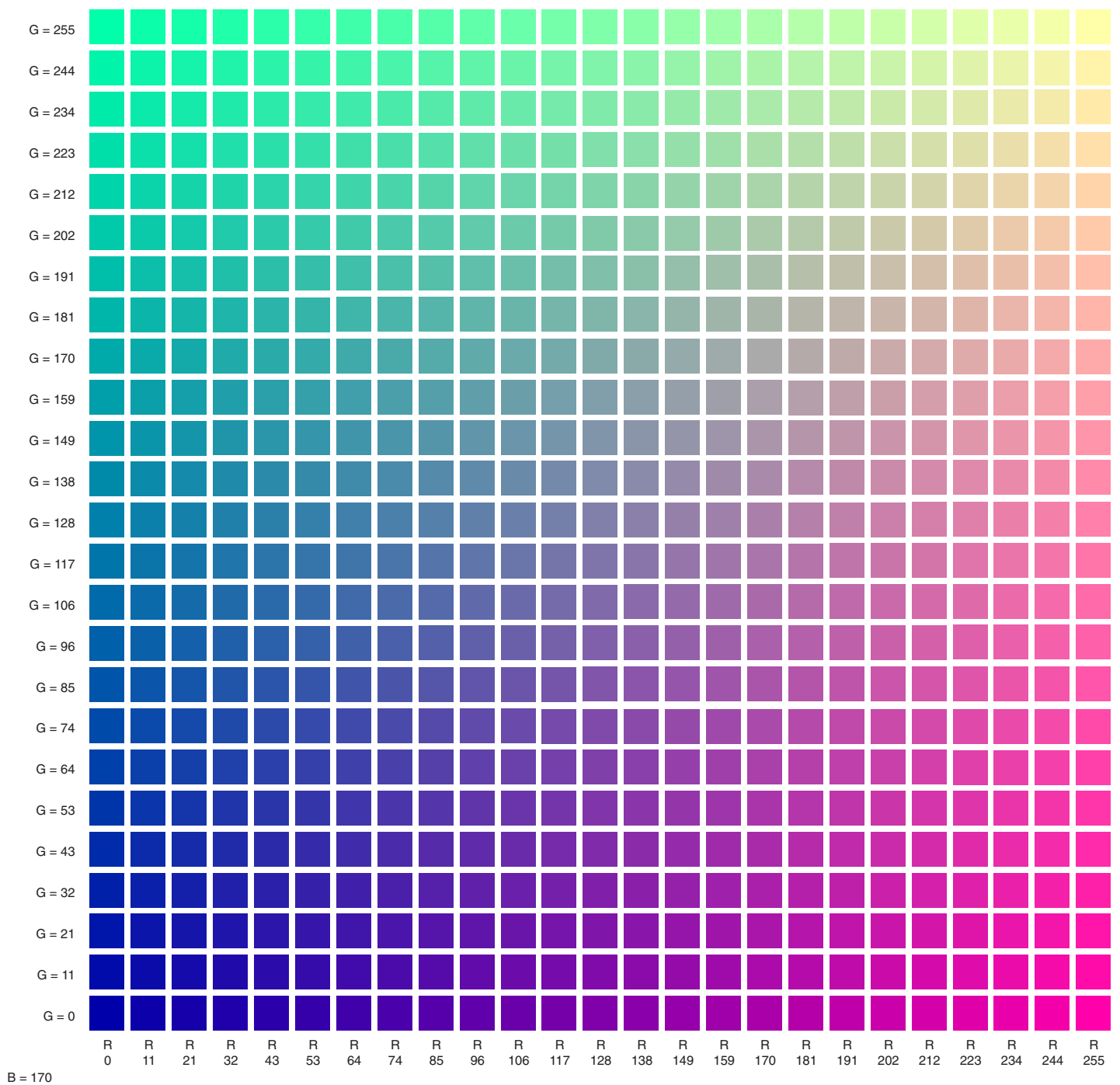
B = 128

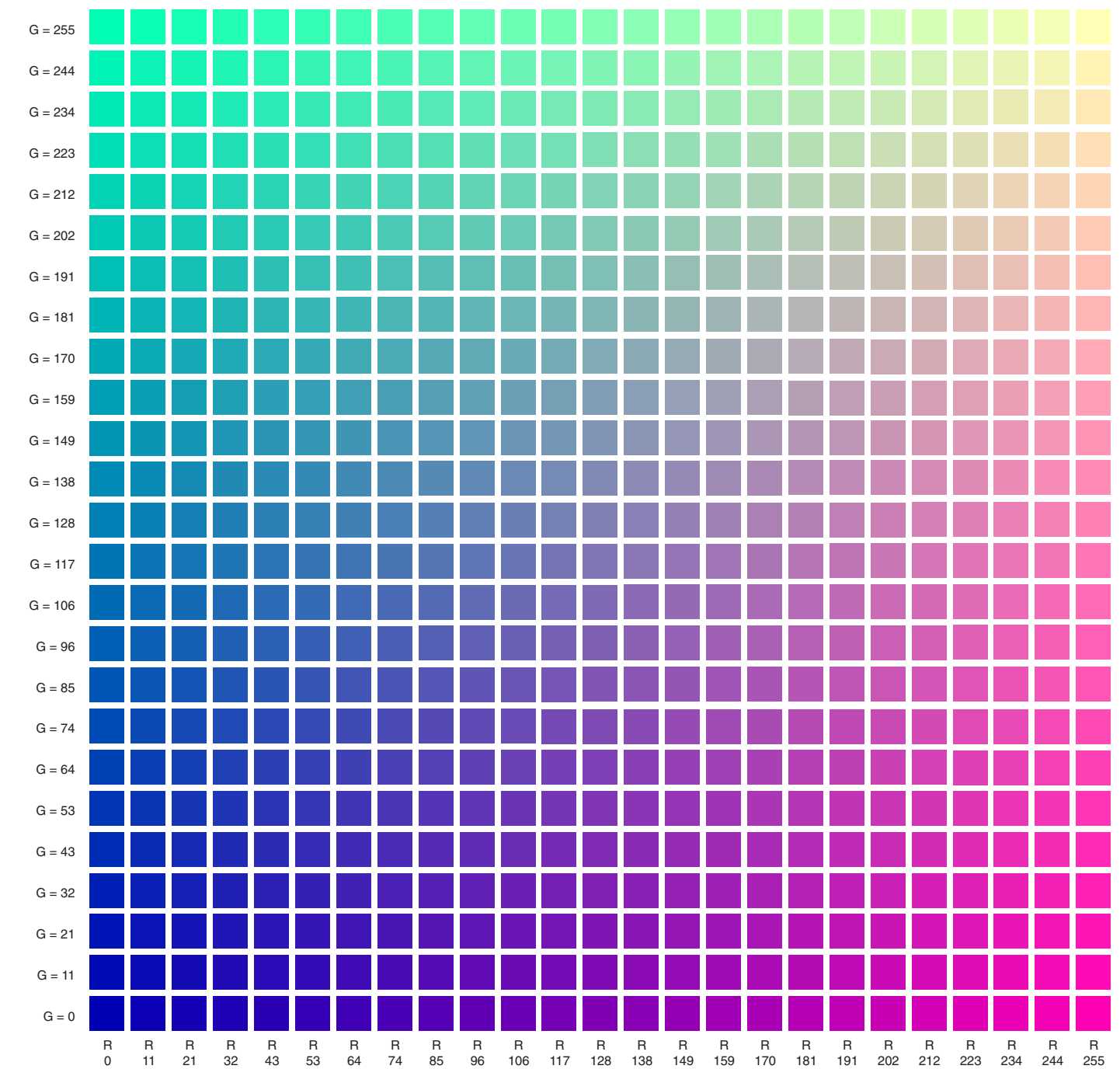


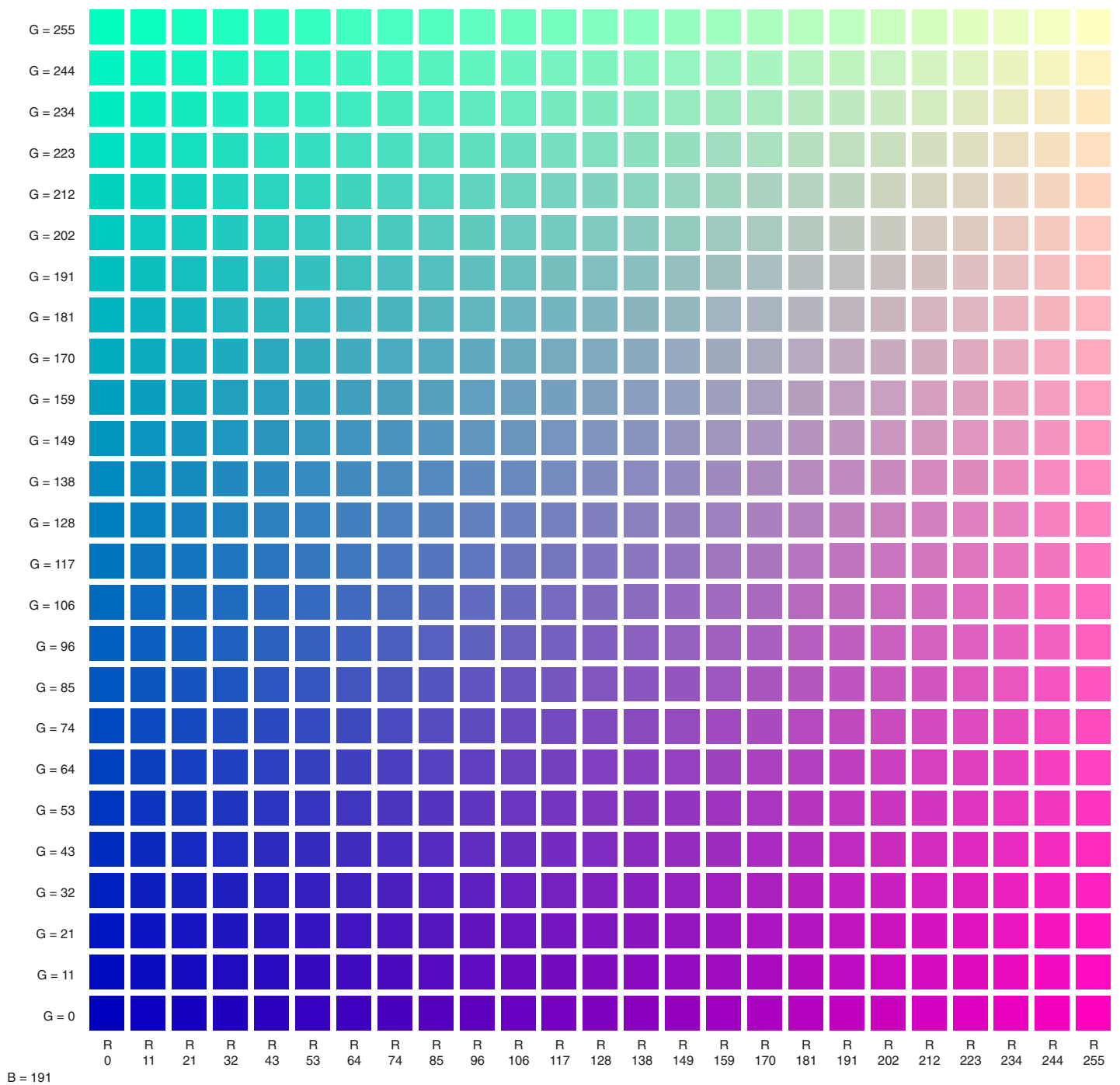


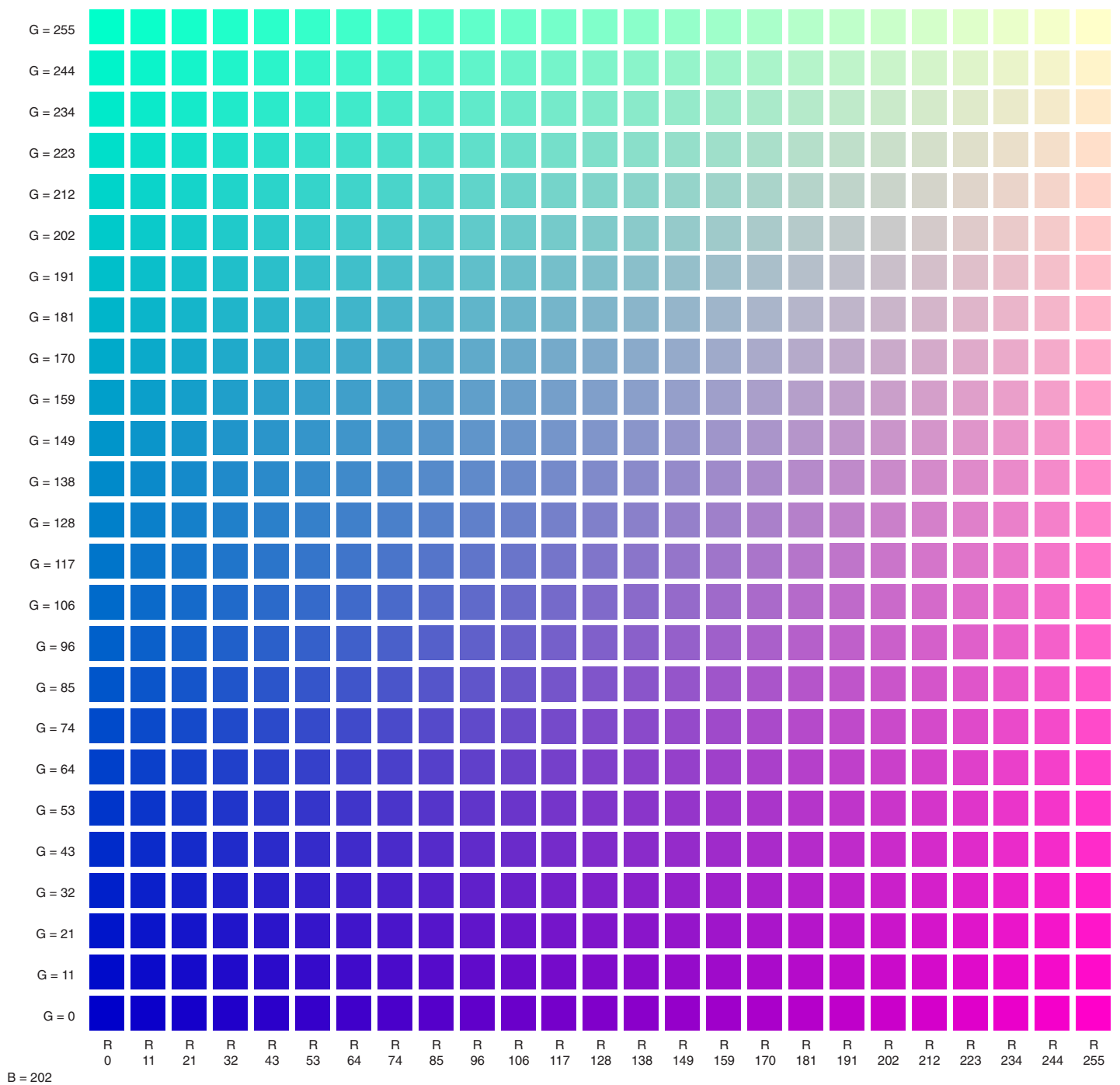
B = 149

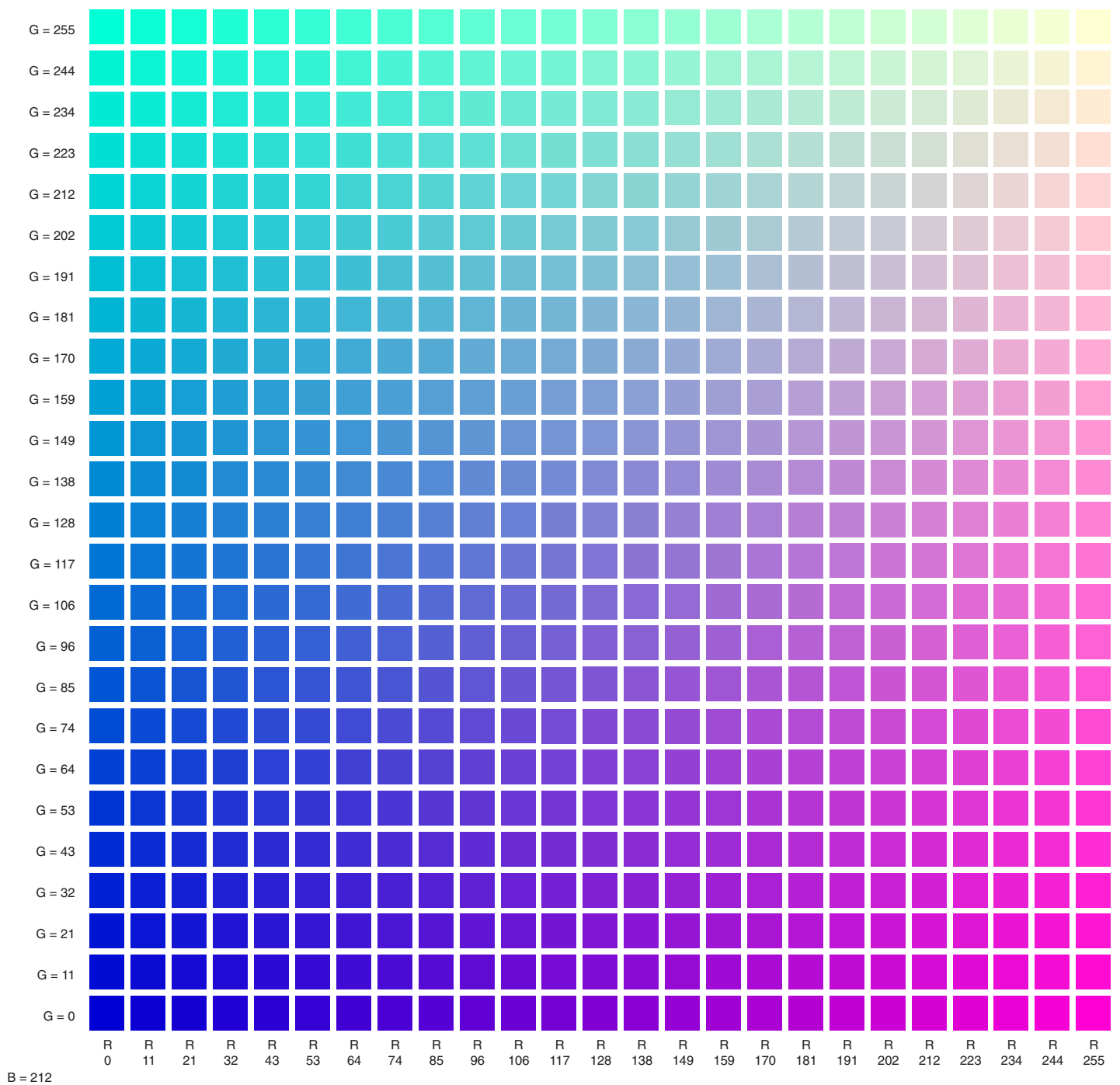


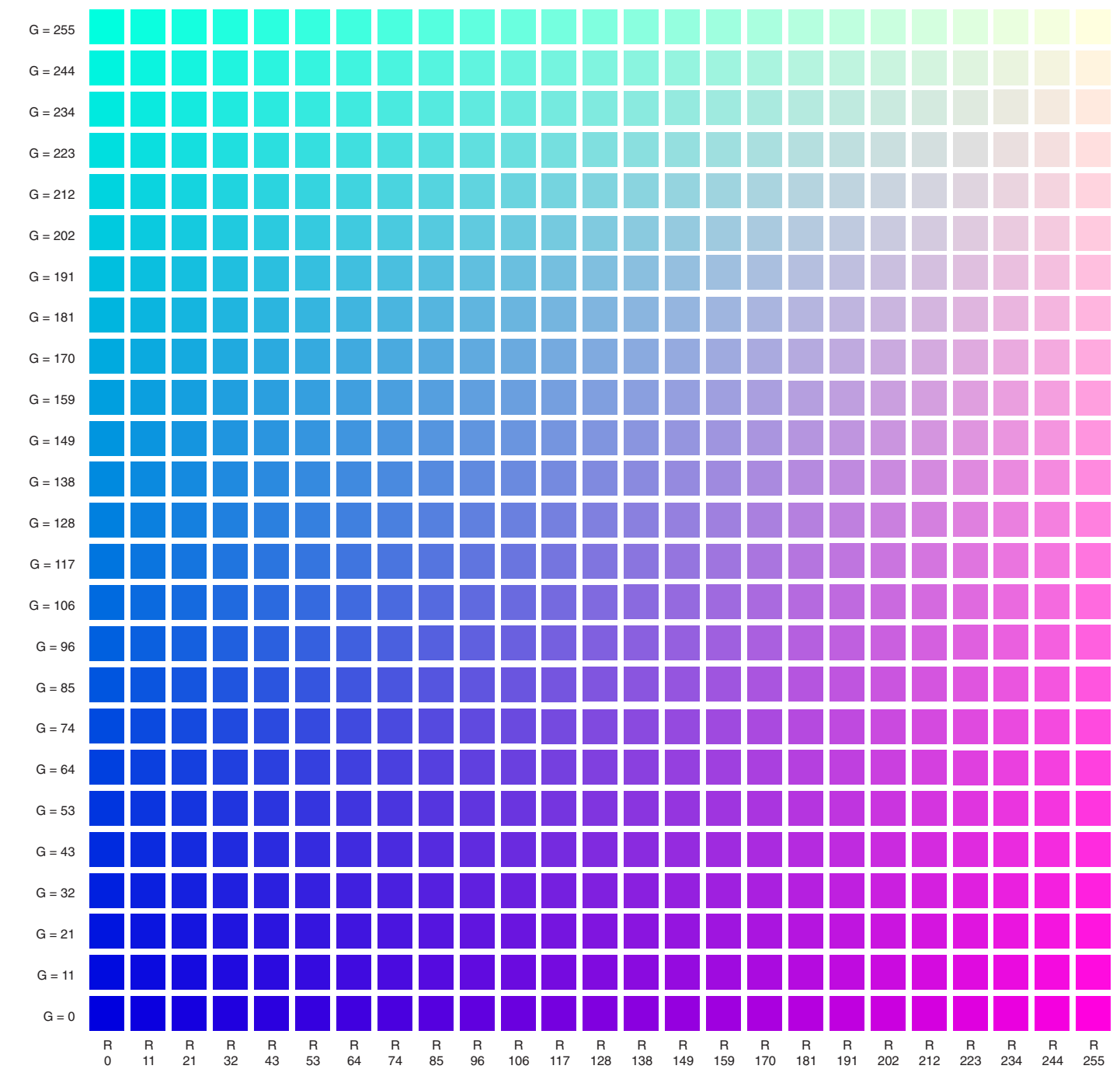


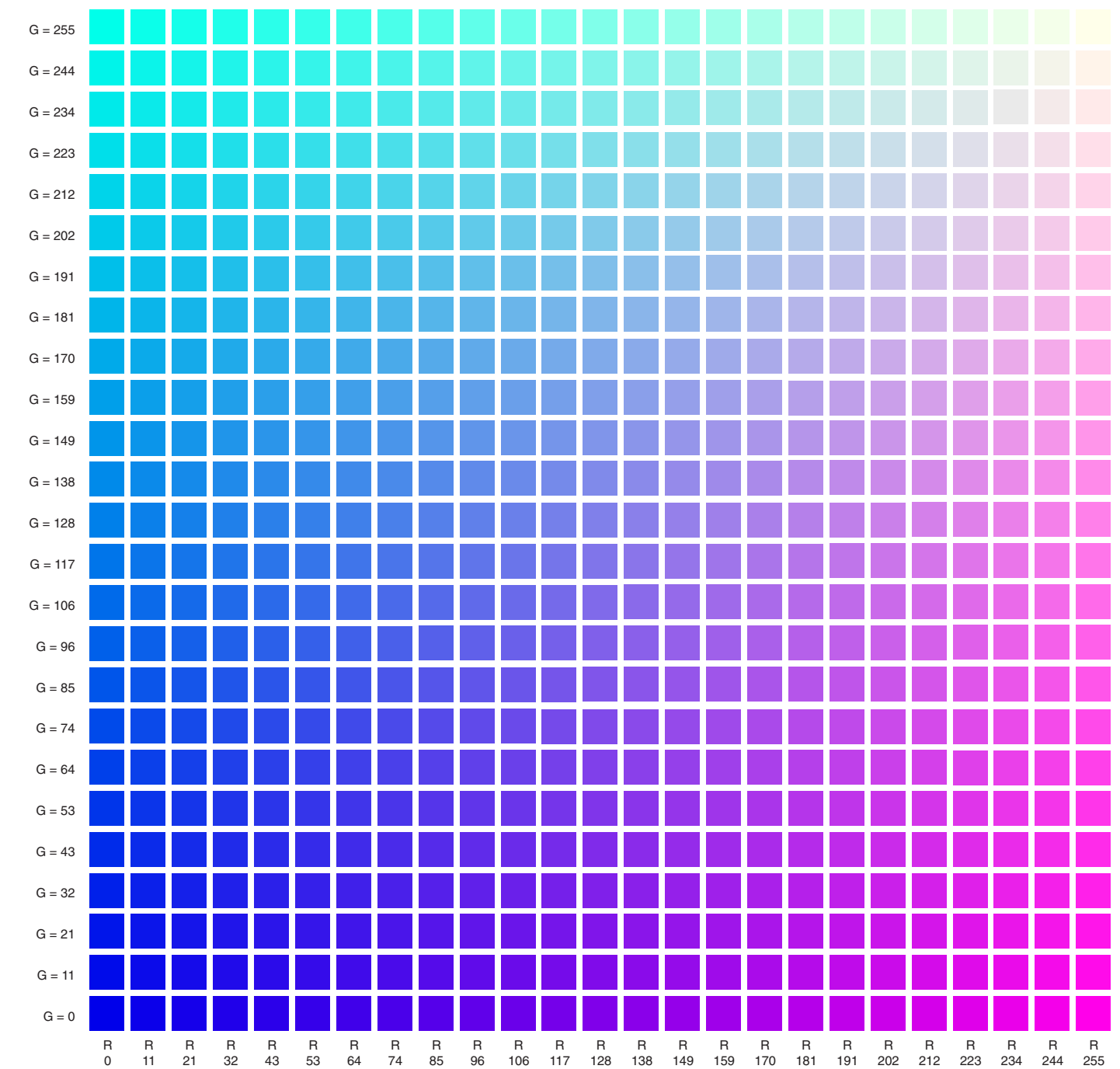


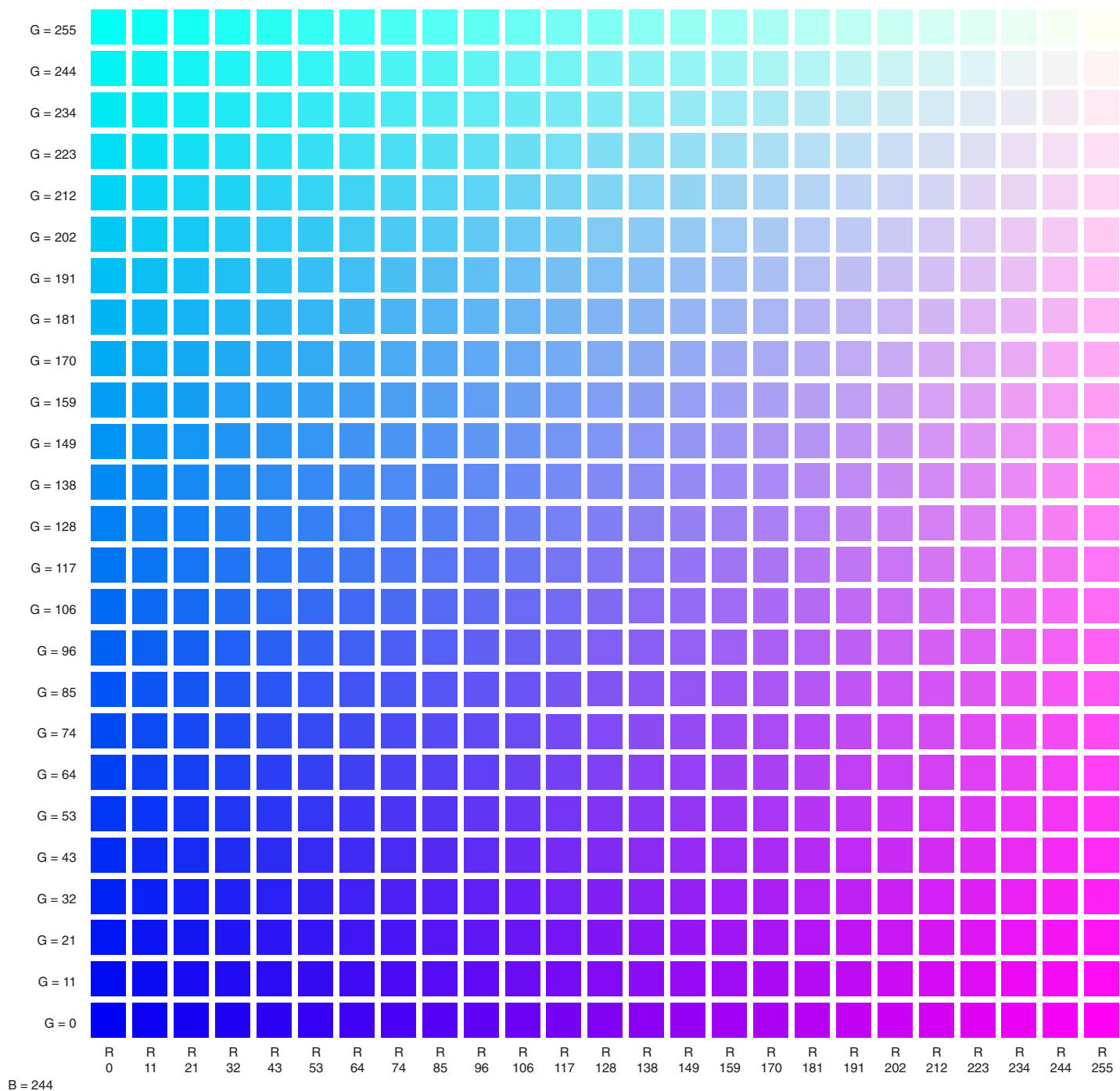












B = 244

