

**NAME**

ppmmake - create a pixmap of a specified size and color

**SYNOPSIS**

**ppmmake** *color width height*

**DESCRIPTION**

Produces a portable pixmap of the specified color, width, and height.

The color can be specified in five ways:

- o A name, assuming that a pointer to an X11-style color names file was compiled in.
- o An X11-style hexadecimal specifier: *rgb:r/g/b*, where *r g* and *b* are each 1- to 4-digit hexadecimal numbers.
- o An X11-style decimal specifier: *rgbi:r/g/b*, where *r g* and *b* are floating point numbers between 0 and 1.
- o For backwards compatibility, an old-X11-style hexadecimal number: *#rgb*, *#rrggb*, *#rrrggbbb*, or *#rrrrggggbbb*.
- o For backwards compatibility, a triplet of numbers separated by commas: *r,g,b*, where *r g* and *b* are floating point numbers between 0 and 1. (This style was added before MIT came up with the similar *rgbi* style.)

**SEE ALSO**

*ppm(5)*, *pbmmake(1)*

**AUTHOR**

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