NAME
>   pnmarith - perform arithmetic on two portable anymaps

SYNOPSIS
>   **pnmarith -add|-subtract|-multiply|-difference|-minimum|-maximum.**   *pnmfile1 pnmfile2*

DESCRIPTION
>   Reads two portable anymaps as input. Performs the specified arithmetic operation, and produces a portable
>   anymap as output. The two input anymaps must be the same width and height.
>
>   The arithmetic is performed between corresponding pixels in the two anymaps, as if maxval was 1.0, black
>   was 0.0, and a linear scale in between. Results that fall outside of [0..1) are truncated.
>
>   The operator *-difference* calculates the absolute value of *pnmarith -subtract pnmfile1 pnmfile2,* i.e. no trun-
>   cation is done.
>
>   All flags can be abbreviated to their shortest unique prefix.

SEE ALSO
>   pbmmask(1), pnmpaste(1), pnminvert(1), pnm(5)

AUTHOR
>   Copyright (C) 1989, 1991 by Jef Poskanzer. Lightly modified by Marcel Wijkstra <wijkstra@fwi.uva.nl>