

# What about dividing a vector by a scalar?

Unfortunately I currently do not know of any method to find the multiplicative inverse of an arbitrary number.

If you want to divide a vector by a constant scalar however, you can simply just use the same method as [Multiplying a Vector by a Scalar](#) and use the multiplicative inverse (  $1/x$  ).

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Revision #1

Created 10 May 2022 18:59:55 by TheHelpfulHelper

Updated 10 May 2022 19:02:32 by TheHelpfulHelper