

# The **skmath** package<sup>\*†</sup>

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Version 0.3

**Abstract** The skmath package provides improved and new math commands for superior typesetting with less effort.

## 1 Introduction

This package intends to provide helpful (re-)definitions of commands related to typesetting mathematics, and specifically typesetting them in a more intuitive, less verbose and more beautiful way. It was originally not intended for use by the public, and as such there may be incompatibilities with other packages of which I am not aware, but I figured it could be useful to other people as well.

## 2 Usage

### 2.1 Options

As of version v0.3, there is only one option: `commonsets`. By default, it is disabled but if the option is given the package will define `\N`, `\Z`, `\Q`, `\R` and `\C` as blackboard variants of the respective letters, to represent the common sets of numbers.

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<sup>\*</sup>Available on <http://www.ctan.org/pkg/skmath>.

<sup>†</sup>Development version available on <https://github.com/urdh/skmath>.