Frackable

Vulgar Fractions

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https://www.github.com/jamesrswift/frackable

• frackable()

Default: true

frackable

Create vulgar fractions using unicode

```
Parameters
frackable(
  numerator: integer string,
  denominator: integer string,
  use-predefined: boolean
) -> content
numerator
               integer or string
The top part of the fraction.
Default: 1
denominator
                  integer or string
The bottom part of the fraction.
Default: 2
use-predefined
                    boolean
While this function can typeset arbitrary vulgar fractions, there are some for which there is a
predefined unicode codepoint that is prioritized. Set this value to false to prevent predefined
codepoints being used.
 #frackable() \
                                                  \frac{1}{2}
 #frackable(use-predefined: false)
                                                  \frac{1}{2}
```