[gatsby-remark-katex](#) adds math equation support to gatsby using [remark-math](#) and [katex](#).

## Math Equations in Inline Mode

Surround your equation with `$` to generate a math equation in inline mode.

**Example markdown:**

```
$a^2 + b^2 = c^2$
```

**Example output:** $a^2 + b^2 = c^2$

## Math Equations in Display Mode

Surround your equation with `$$` and new-lines to generate a math equation in display mode.

**Example markdown:**

```
$$
a^2 + b^2 = c^2
$$
```

**Example output:**

$$ a^2 + b^2 = c^2 $$

**Add Katex CSS to your template** Katex's CSS file is required to render the formulas correctly. Include the CSS file in your template ([example](#))

```
require(`katex/dist/katex.min.css`)
```