

```
<!DOCTYPE html>
<html>
<head>
<meta charset="utf-8">
<title>Mathematical expression sample1</title>
<script async
src="https://cdnjs.cloudflare.com/ajax/libs/mathjax/2.7.2/MathJax.js?config=TeX-MML-
AM_CHTML"></script>
```

```
</head>
```

```
<body>
```

```
/*
```

```
足し算
```

```
*/
```

```
<p>
```

```
<math>
```

```
  <mi>x</mi>
```

```
  <mo>+</mo>
```

```
  <mn>5</mn>
```

```
  <mo>=</mo>
```

```
  <mn>7</mn>
```

```
</math>
```

```
</p>
```

```
/*
```

```
引き算
```

```
*/
```

```
<p>
```

```
<math>
```

```
  <mi>x</mi>
```

```
  <mo>&minus;</mo>
```

```
  <mn>5</mn>
```

```
  <mo>=</mo>
```

```
  <mn>7</mn>
```

```
</math>
```

```
</p>
```

```
/*
```

掛け算

\*/

<p>

<math>

<mi>y</mi>

<mo>&times;</mo>

<mn>5</mn>

<mo>=</mo>

<mn>7</mn>

</math>

</p>

<p>

<math>

<mn>3</mn>

<mi>y</mi>

<mo>+</mo>

<mn>1</mn>

<mo>=</mo>

<mn>7</mn>

</math>

</p>

/\*

割り算

\*/

<p>

<math>

<mi>y</mi>

<mo>&divide;</mo>

<mn>3</mn>

<mo>=</mo>

<mn>7</mn>

</math>

</p>

<p>

<math>

<mfrac>

```
<mi>y</mi>
<mn>3</mn>
</mfrac>
<mo>=</mo>
<mn>7</mn>
</math>
</p>
<p>
<math>
<mfrac bevelled="true">
<mi>y</mi>
<mn>3</mn>
</mfrac>
<mo>=</mo>
<mn>7</mn>
</math>
</p>

</body>
</html>
```