

# Numeric mode

The **numeric** parsing mode is the perfect fit if you need to perform any kind of calculation or if you want to simply set a **numeric** field, such as Story Points.

This mode accepts the use of **field codes** which will be replaced at **runtime** with the corresponding field value of the issue currently being processed.

Field codes need to either return a number or a **timestamp**. Alternatively they can be converted (cast) from a text to number (e.g. using [toNumber\(\)](#)). Additional information can be found in the [Data types](#) section.

## 123 Example expressions

Parser expression	Description
<code>1 + 1</code>	This example returns: <b>2.0</b>
<code>round(0.75)</code>	This example returns: <b>1.0</b>
<code>addDays({issue.duedate}, 2, LOCAL)</code>	This example <b>adds 2 days</b> to the issue's due date.  <div>The numeric mode can also be used for <b>all date and date-time calculations</b>.  Do you want to <b>see the result as a string</b>? Just switch to the <a href="#">Advanced text mode</a> and <b>wrap your expression</b> around one of the following functions:<ul style="list-style-type: none"><li>• <a href="#">monthToString()</a></li><li>• <a href="#">dateToString()</a></li><li>• <a href="#">dateTimeToString()</a></li><li>• <a href="#">formatDuration()</a></li><li>• <a href="#">formatWorkDuration()</a></li></ul></div>

Make sure to read all about working with [Numbers](#) and [Dates, times and time zones](#) as they come with many extremely useful [JWT expression parser functions](#).

If you still have questions, feel free to refer to our [support](#) team.