

# JWT calculated number fields

This type of **read-only** custom field has a value which is dynamically calculated from a custom [math /numeric expression](#).

It can be used to obtain a **numeric** value depending on the value of other fields in the **current issue** or in any **other issues** (linked issues, sub-tasks, epics, stories, JQL selected issues, etc).



## Configuration

Configuring a calculated number field is straightforward. You have to configure a valid **parser expression**, which will "calculate" the output, and optionally a custom **display format**.

1

[Create](#) a new **Calculated Number Field (by JWT)** custom field and name it properly.

Providing a description will help you to identify what the custom field does but this step is **optional**.

2

### Math/Numeric expression

Add a valid parser expression which will "calculate" the output.

Usually field codes will be used for this purpose.

#### Expression

`%{issue.links.count}` #This example simply returns the number of linked issues.

The result of the calculation **must** be a valid number.

3

### Display format

Optionally choose a **custom display format format**. This is extremely useful to enhance usability for end users.

Read more about the available [Display formats](#).



## Use cases and examples

| Title                                                                         | Field type | JWT feature                                                                          | Label                 |
|-------------------------------------------------------------------------------|------------|--------------------------------------------------------------------------------------|-----------------------|
| <a href="#">Difference between the current date and the earliest due date</a> | Number     |  |                       |
| <a href="#">Elapsed time between creation and resolution</a>                  | Number     |  | <div>STAFF PICK</div> |

|                                                                       |        |                                                                                      |            |
|-----------------------------------------------------------------------|--------|--------------------------------------------------------------------------------------|------------|
| Highest value out of several fields                                   | Text   |    |            |
| Months elapsed                                                        | Number |    |            |
| Number of days an issue was in the Open status against a JWT calendar | Number |    |            |
| Number of hours in the current priority                               | Number |    |            |
| Number of issues in the same version                                  | Number |    |            |
| Number of open subtasks                                               | Number |    |            |
| Number of times a custom field has been changed                       | Number |    |            |
| Number of times a resolved issue has been rejected                    | Number |    |            |
| Number of unresolved blocking issues                                  | Number |    | STAFF PICK |
| Operate with field values from sub-tasks                              | Number |  |            |
| Sum of field value from issues in JQL query                           | Number |  |            |
| Sum of Tempo billable hours                                           | Number |  |            |
| Time left before the issue is due                                     | Number |  |            |
| Total of all story points in an epic                                  | Number |  | STAFF PICK |
| Total remaining estimate in an epic (all linked issues)               | Number |  |            |
| Total remaining estimate in an epic (no sub-tasks)                    | Number |  |            |
| Total time logged on an epic                                          | Number |  |            |

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