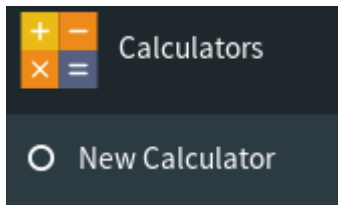


# Examples

- BMI Example

# BMI Example

This is an example, step by step, about how to build a BMI calculator based on a working spreadsheet [file](#) using [XLSJuice](#)




- [Configure](#) **3**
- [Test](#) **4**

## Access your account

- Access to your XLSJuice [Dashboard](#)
- Create a new Calculator: Display Calculator Menu and click the option 'New Calculator'
- Give it a Name

## Related Links

- [What is the 'domain/allowed domains' input field for?](#)
- [Videos](#)

 Spreadsheet file

**Calculator Spreadsheet (\*)**

No se ha seleccionado ningún archivo

Choose your .xlsx file

## Upload your Spreadsheet file

We use for this example this [file](#)

### Related Links

- [How to update internal prices/data for existing calculator?](#)
- [Videos](#)


## Add your Input Fields

The system needs you to set in the editor which of the cells are input fields. Click on a cell and select which type of input you want to see in your online calculator (text, select...).

In this example we are going to click on C5 cell (where weight number is in bmi

sp

Once clicked at the right side of the editor we can see a 'Type of Cell' selector. Expand it Now we can follow the same steps to add the Height input at cell C6 same we've done with the cell, it will be replaced by input field)



Category	BMI range - kg/m2
Weight	165

Type of Cell

Type of Input

Validation

La

## Editor Controls

### Related Links

- [What do I need to do at the layout/editor page?](#)
- [How to introduce styles/colors/alignment of the cards?](#)
- [Input Fields](#)
- [Videos](#)

Preview

Save & Continue

## Test your calculator

Yo



Direct URL to share

### Related Links

- [CMS \(Joomla, Wordpress...\)](#)
- [Videos](#)



Code to add to your web page

```
<div id="01GNIKZJLBDYQSS4XXXVFLYSYJPGR7ANQX">
  <script type="text/javascript" src="https://front.prexlsjuice.com/assets/js/front/loader.js"
    data-c="01GNIKZJLBDYQSS4XXXVFLYSYJPGR7ANQX"></script>
</div>
```



CMS : Download extension for your CMS site and configure with the Calculator ID below

01GNIKZJLBDYQSS4XXXVFLYSYJPGR7ANQX

[Download Joomla Extension](#)

[Download Wordpress Plugin](#)