

How to detect the language in Google Sheets?

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Google Sheets is a powerful tool for organizing and analyzing data, and it also offers the ability to detect the language of text within a sheet. This feature can be accessed by selecting the desired cells and clicking on the "Tools" menu, followed by "Translate document." From there, users can select the source language and the target language, and the text within the selected cells will be automatically detected and translated. This allows for quick and efficient language detection and translation within a Google Sheet, making it a valuable tool for businesses and individuals working with multilingual data.

DETECTLANGUAGE

Identifies the language used in text within the specified range.

Sample Usage

```
DETECTLANGUAGE ( A2 : A7 )
```

```
DETECTLANGUAGE ( "Bonjour" )
```

```
DETECTLANGUAGE ( A2 )
```

Syntax

```
DETECTLANGUAGE ( text_or_range )
```

`text_or_range` - The text or reference to cells containing text to evaluate.

If `text_or_range` is specified as a range, it must be a one-dimensional column range.

Notes

If the range specified contains multiple languages, the first text found will be evaluated.

See Also

[GOOGLETRANSLATE](#): Translates text from one language into another.

Examples

Accepts both in-cell string and cell reference as the parameters and returns the language code.

Edge cases .