

Language selection

Language selection simplified,
supporting new scenarios in a
more consistent way.

Suggested

English	русский
Español	한국어

All languages

- English
- Esperanto
- Ελληνικά

The basic elements

Entry point

● 文A 12 languages

Many are possible.
Not part of this
exploration.

Q Search languages

Suggested

English	русский
Español	한국어

All languages

English

Esperanto

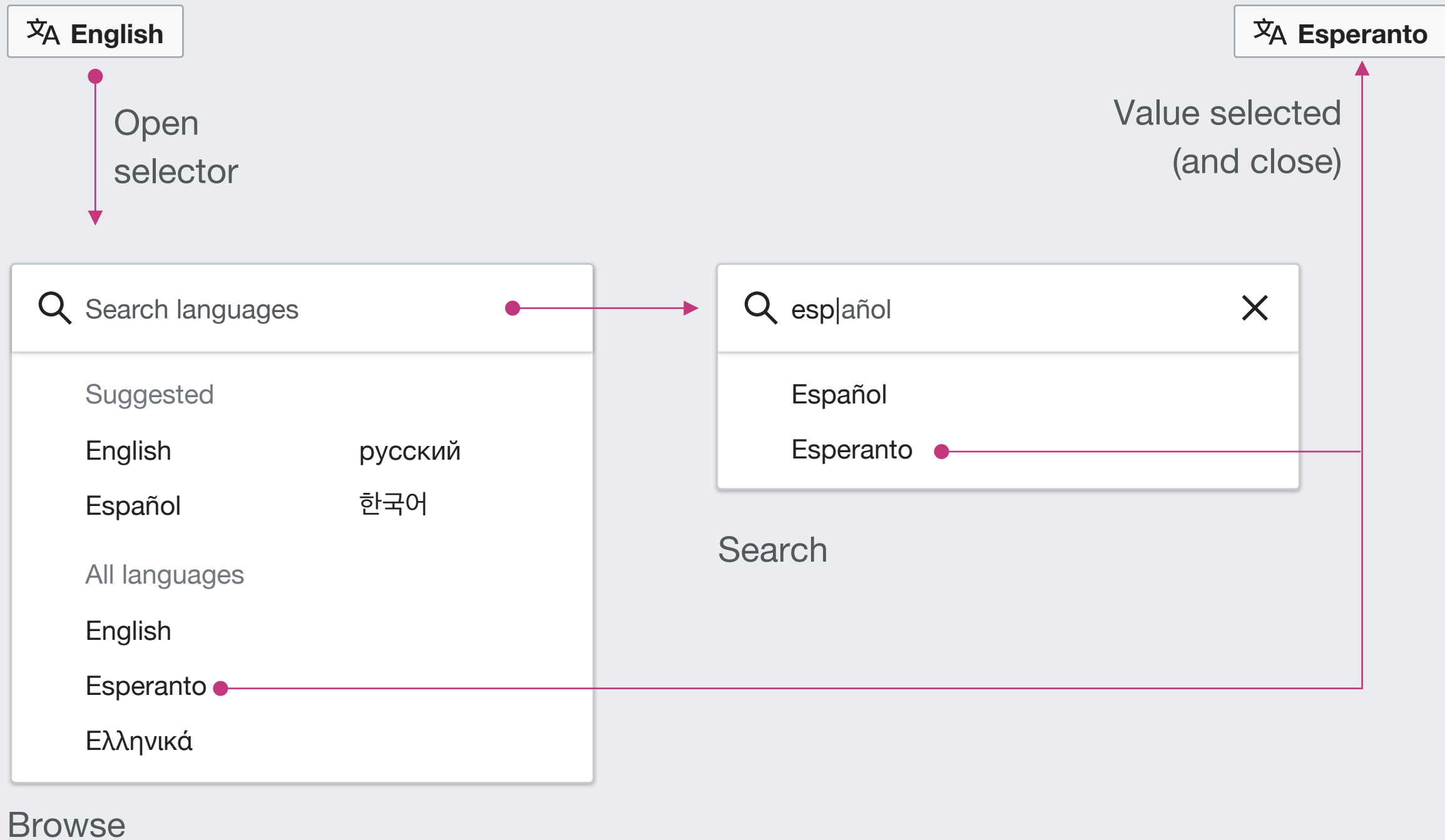
Ελληνικά

● Flexible search

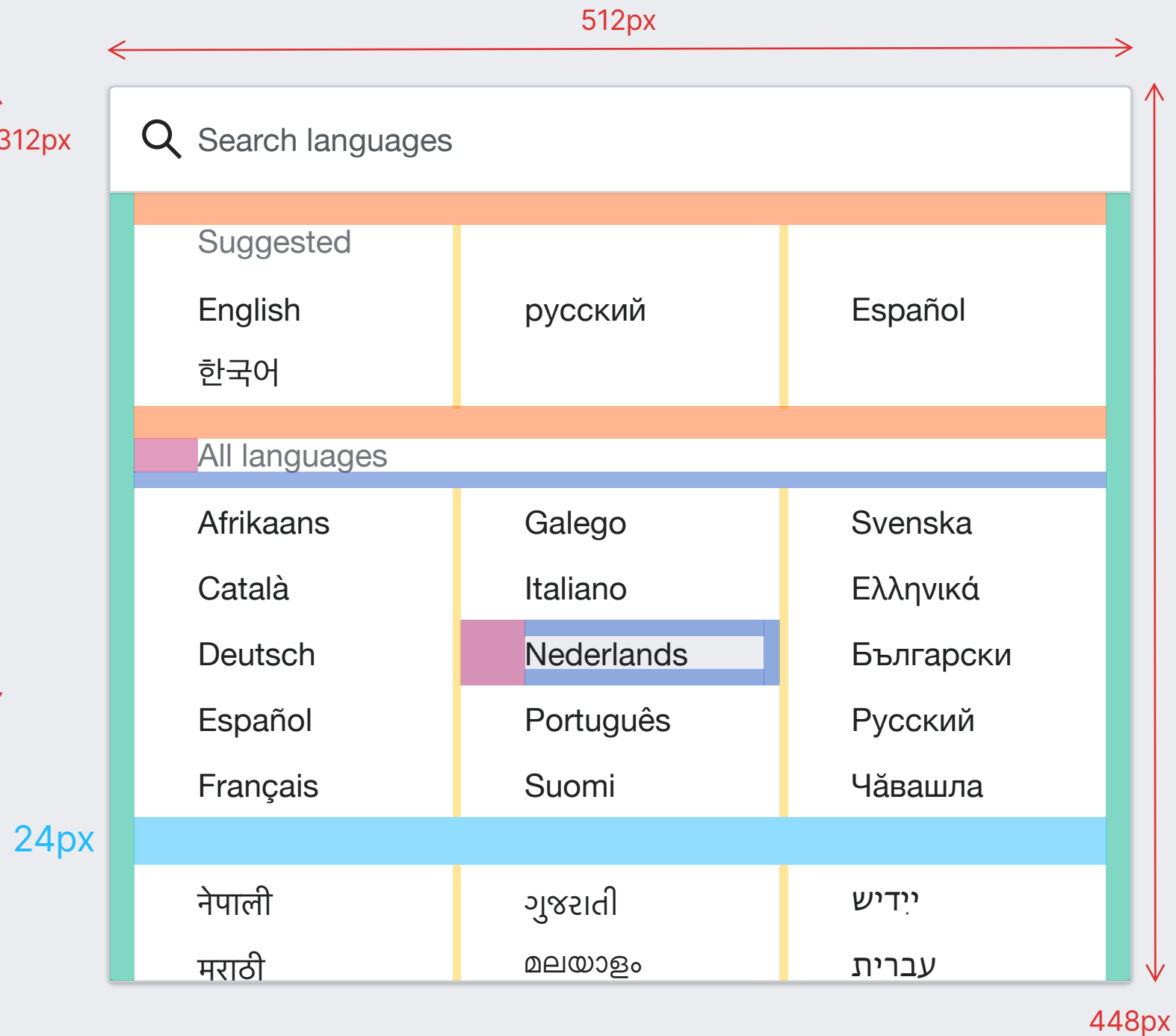
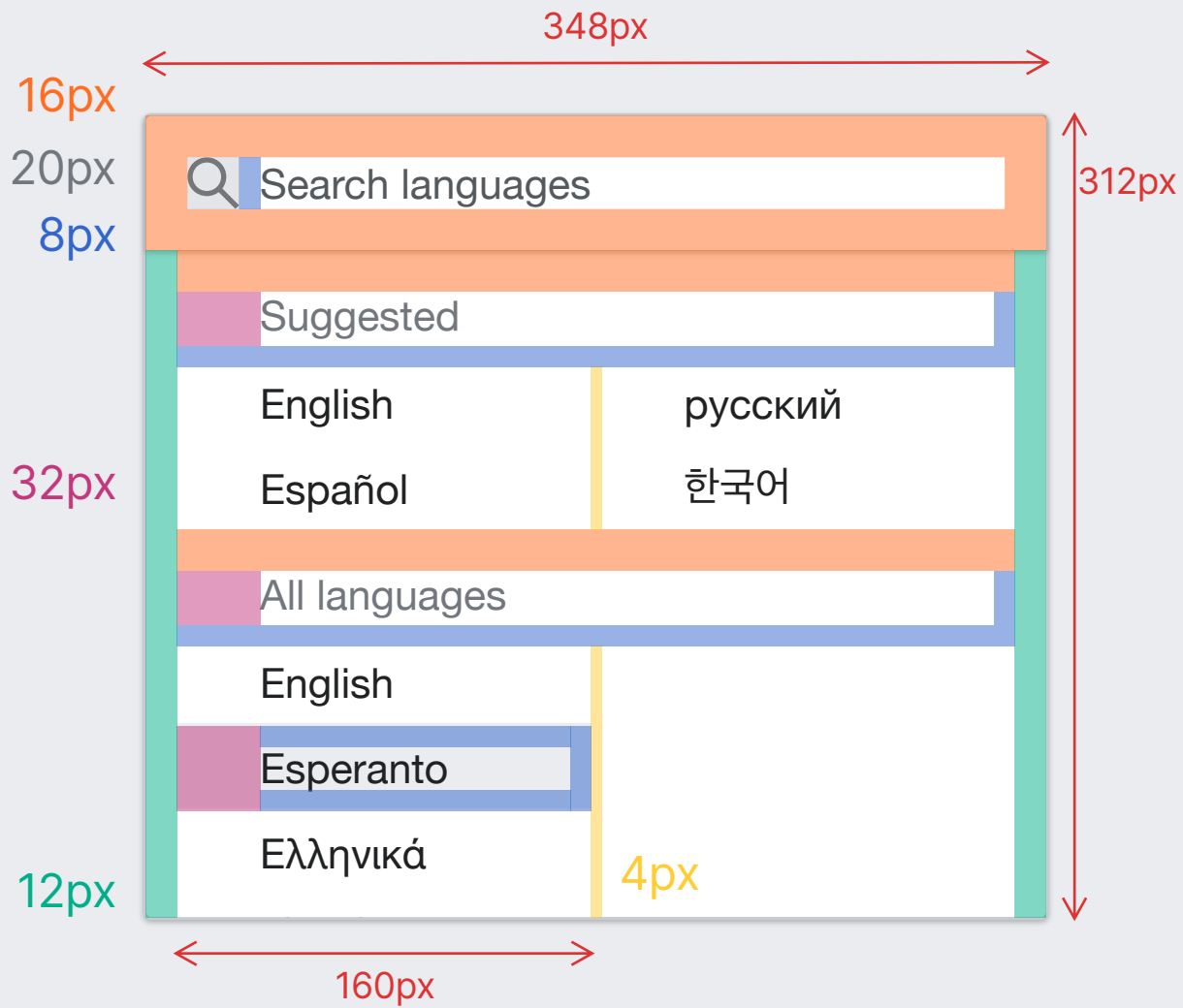
● Suggested languages

● Language list

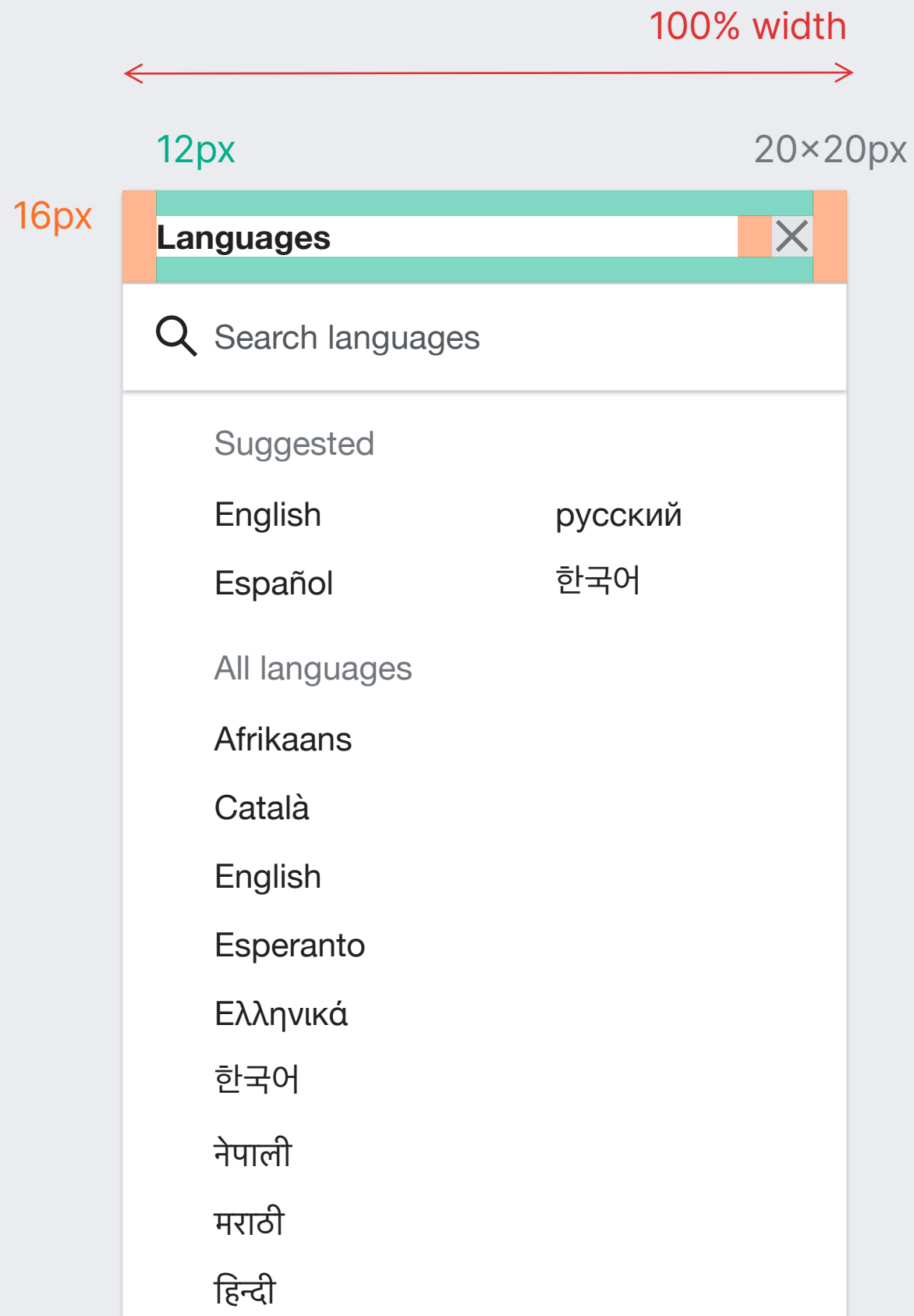
The selection process



Layout spacing

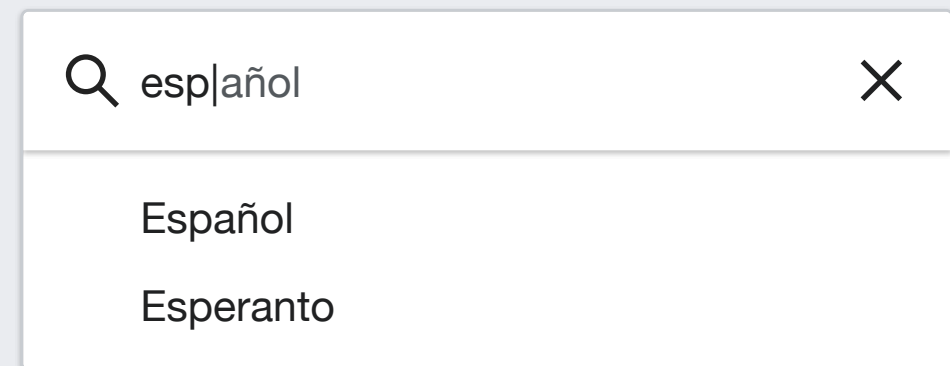


Layout spacing: narrow screens



Search

Search with flexible input to quickly find a language in a long list, even when making a typo or using alternative names.



A search input field with a magnifying glass icon on the left and a close 'X' icon on the right. The input contains the text 'esp|añol'. Below the input, a list of search results is displayed: 'Español' and 'Esperanto'.

Search Input	Results
esp añol	Español Esperanto

Search filters the results from the list below.

Search

Type-ahead suggestion confirms the selection. Hitting enter completes it.

Filtering considers all language names, autocompletion shows only for the names in the current UI language, the language itself (autonym), and ISO codes.

Search in a different language.

Typos in search don't slow you down

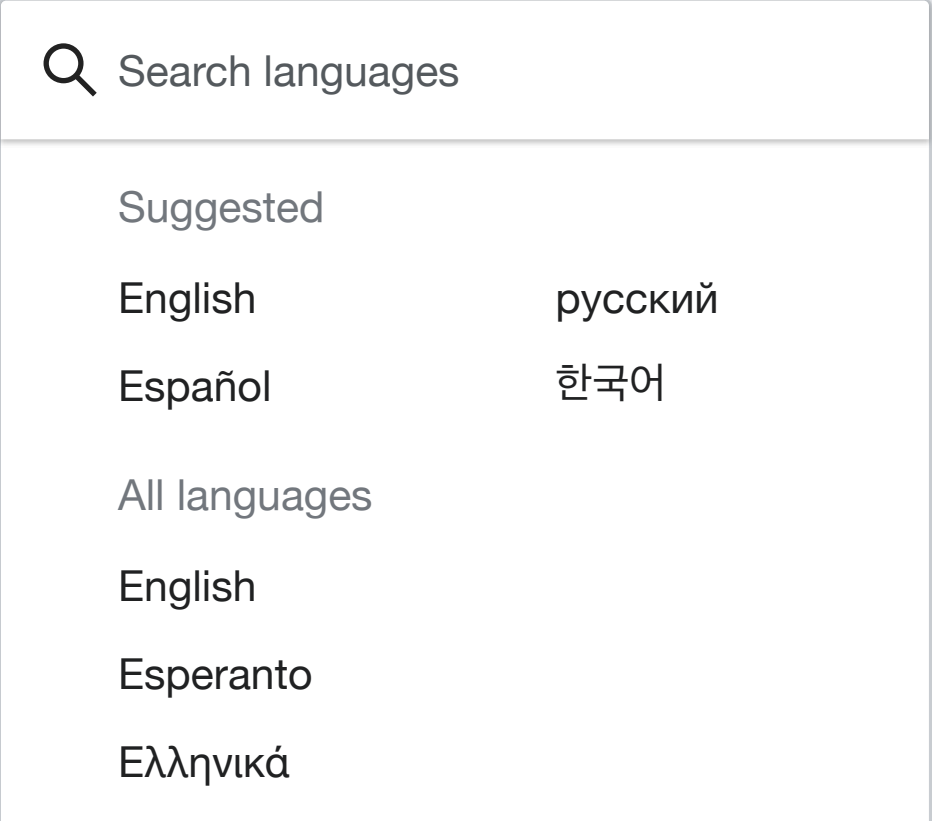
ISO code autocompletion

Searching for Spanish using the Polish word “hiszpański” in an English UI.

Suggested

Surfacing relevant languages helps the user to quickly make the selection in many cases.

Up to 6 languages can be shown as suggested.



Q Search languages

Suggested

English	русский
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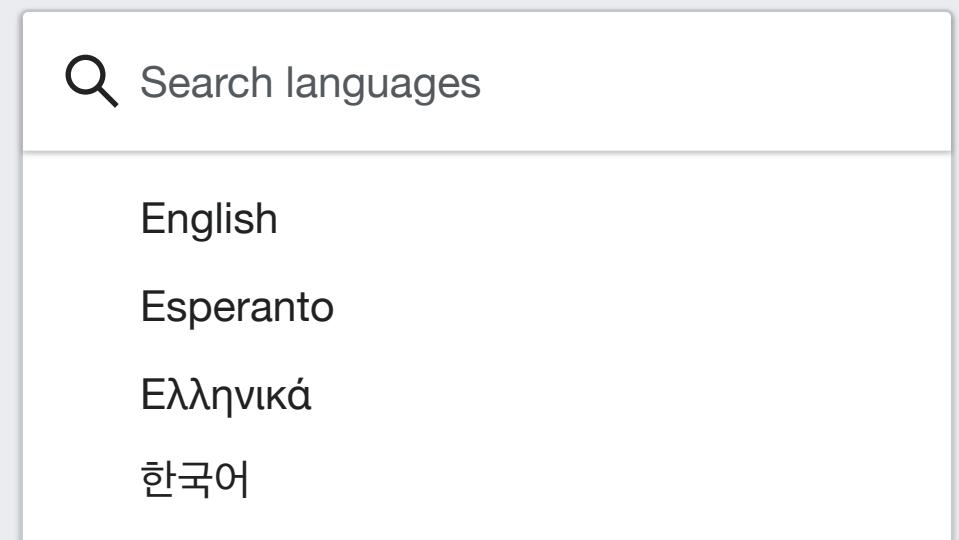
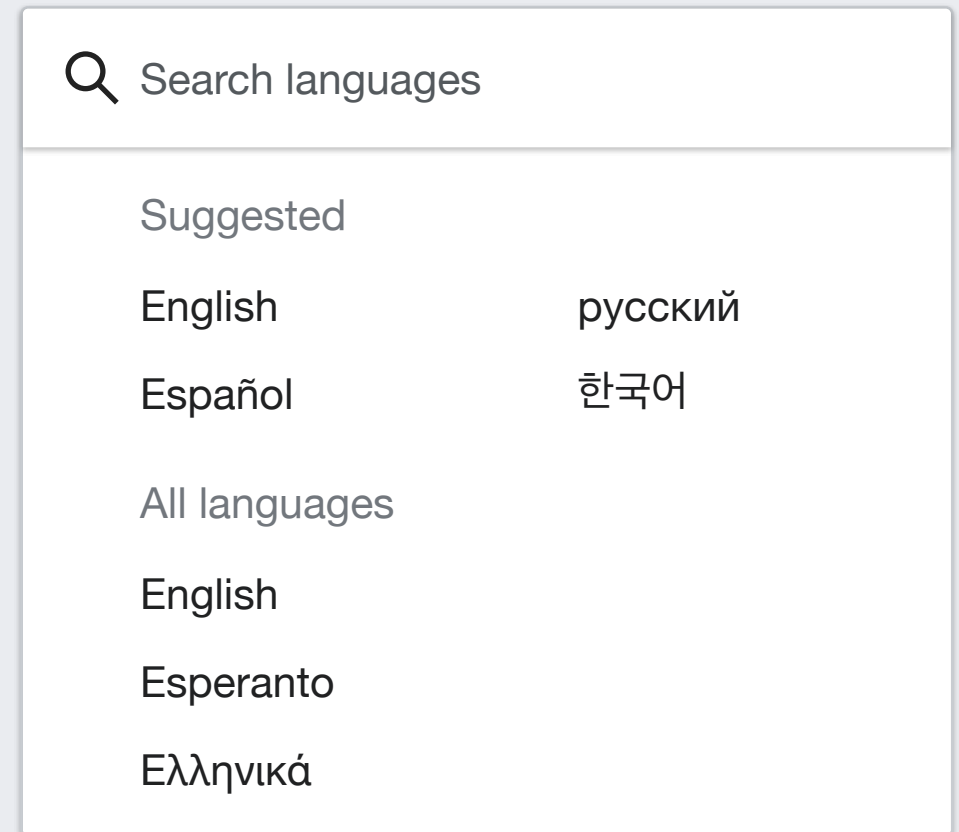
Suggested languages labelled on top in a 2 column layout.

Suggested

The suggested languages are shown only when there are 10 or more languages to select in total.

Suggested languages are based on user preferences, previous selections, device configuration, and other guesses.

Apps using the selector can customize the suggested languages to fit their context. Hiding it completely if it is not relevant.

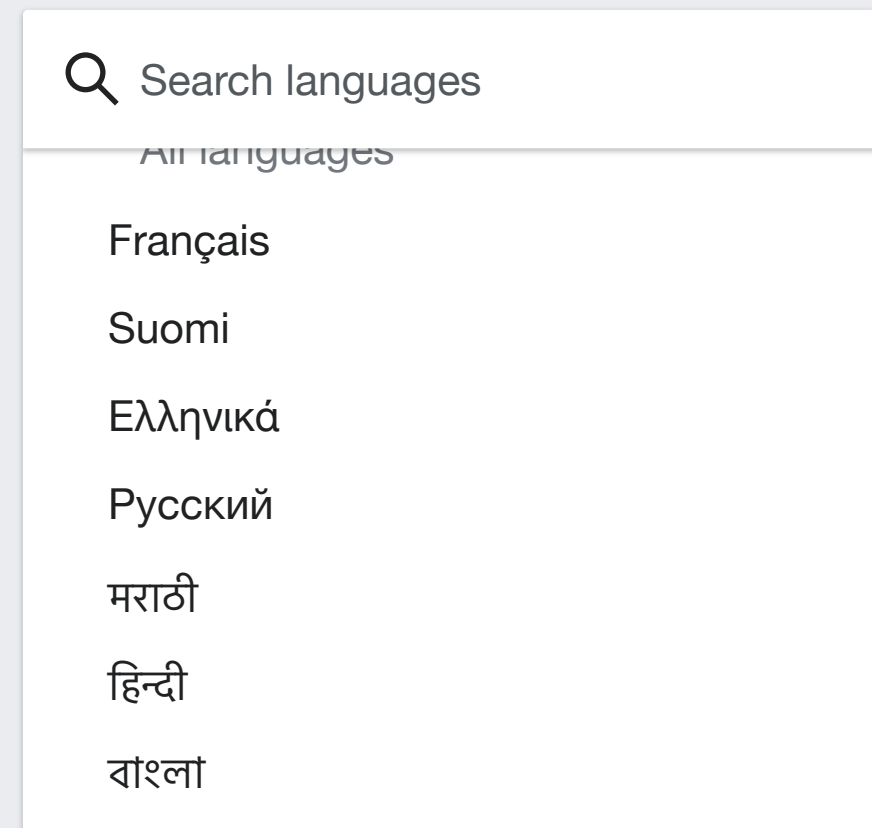


Selector without suggested languages.

Languages

The list of languages needs to accommodate a wide range of languages and different specific contexts.

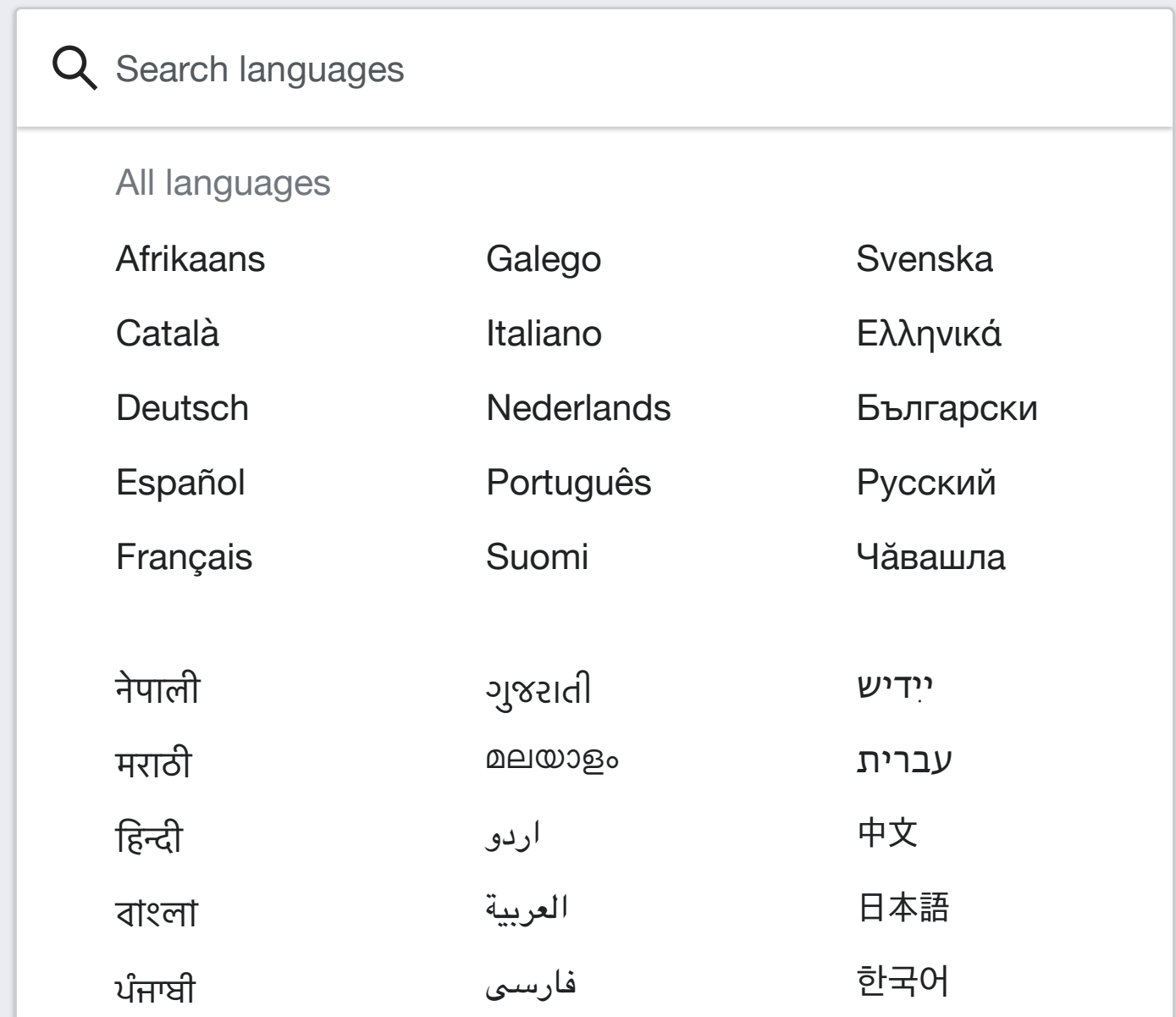
By default, the list of all languages is listed in one column using the languages in their own language (autonym).



The list of all languages can be scrolled.

Languages: layout

On wide screens, for lists longer than 30 items a 3-column layout is used.



Space is added to separate the blocks formed by three 5-item columns, helping guide reading direction.

Languages: layout

Grouping makes the list feel shorter, and allows users to visually skip the areas with scripts they are not interested in.

Afrikaans	Galego	Svenska
Català	Italiano	Ελληνικά
Deutsch	Nederlands	Български
Español	Português	Русский
Français	Suomi	ЧӀвашла
नेपाली	ગુજરાતી	ייִדיש
मराठी	മലയാളം	עברית
हिन्दी	اردو	中文
বাংলা	العربية	日本語
ਪੰਜਾਬੀ	فارسی	한국어

In this example both lists show the same languages

8 more below
the fold ↓

Afrikaans
Català
Deutsch
Español
Français
Galego
Italiano
Nederlands
Português
Suomi
Svenska
Ελληνικά
Български
Русский
ЧӀвашла
नेपाली
मराठी
हिन्दी
বাংলা
ਪੰਜਾਬੀ
ગુજરાતી
മലയാളം
اردو

Languages: names

Languages can be displayed in their own language or use the UI language (if translations are available).

Suomi
Ελληνικά
Русский
मराठी

Autonyms

Bengali
Finnish
Greek
Russian

Names using the UI language

Ordering will be different in each approach to keep scripts separate and follow their order.

Languages: additional info

In some contexts, each language may include an additional piece of information, which is shown below the language name.

- English
Moon
- Esperanto
Luno
- Ελληνικά
Σελήνη
- 한국어
달

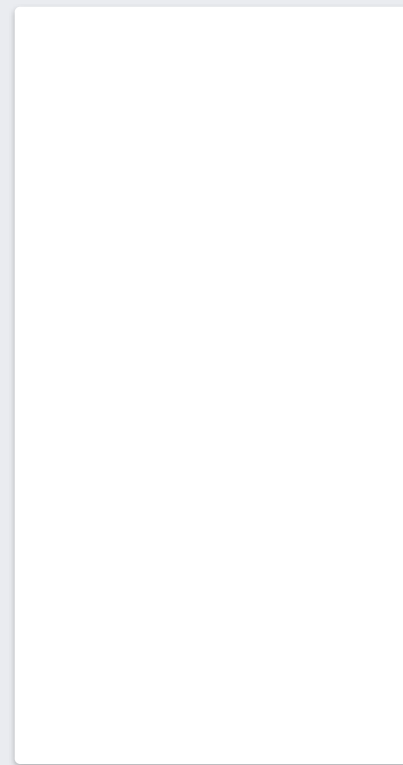
This example shows article names for each language

Contexts

The selector adapts to the screen space available. As small panel in wide screens. As a full-screen dialog in narrow ones.



Wide screens



Narrow screens

Wide screens

🔍 Search languages

Suggested

English	русский
Español	한국어

All languages

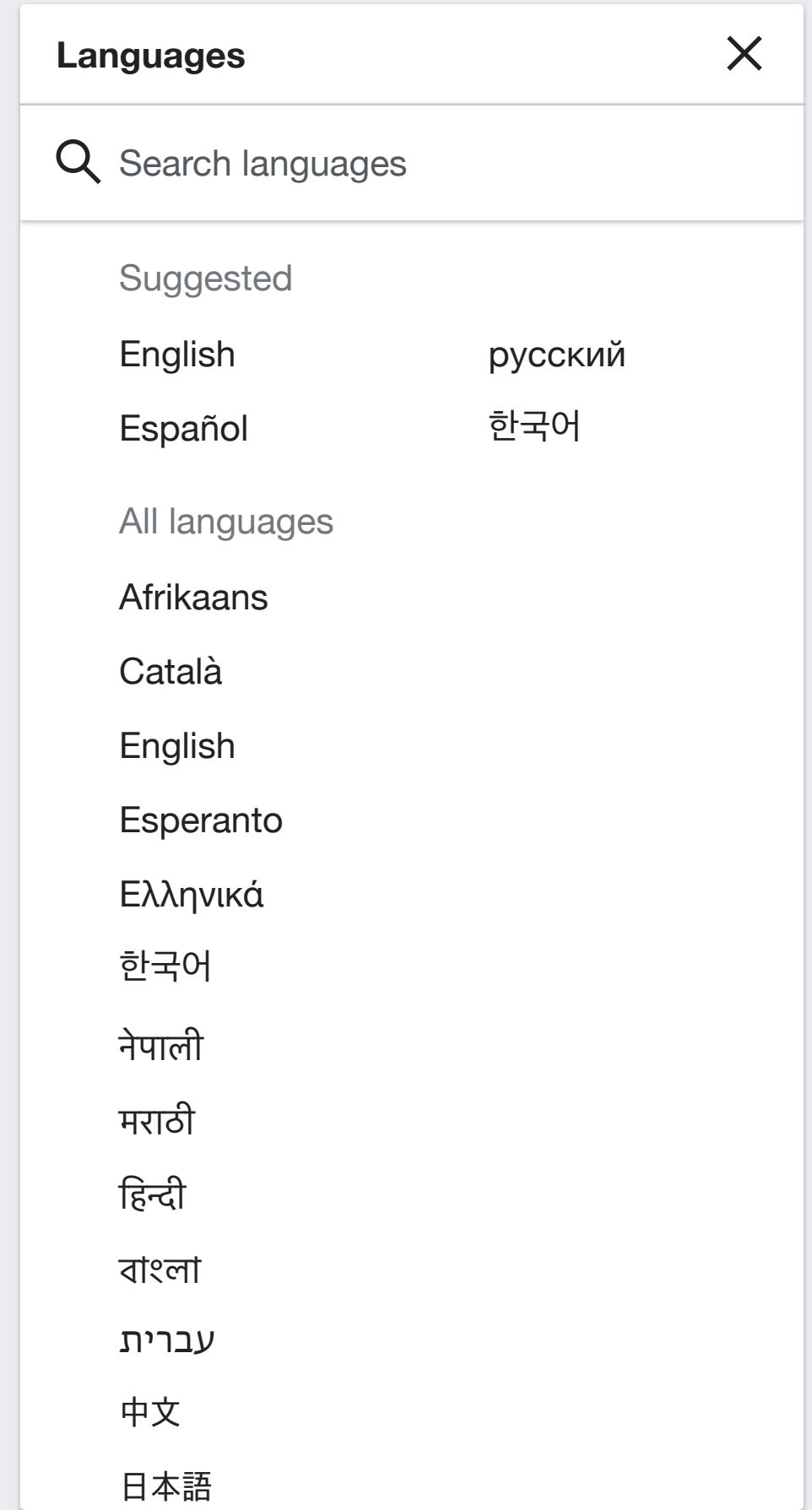
- English
- Esperanto
- Ελληνικά

Taping outside to cancel/close

Esc key also closes the selector

Narrow screens

On narrow screens the selector is shown full screen, and an additional header provides a clear way to close it.



Empty states

When there are no options to show an explanation and, when available, a way to add the missing languages is provided

No languages yet
No languages are available for now.

No languages at all to choose. May be better to disable the entry point in these cases.

No languages yet
You can translate this page. It's an easy way to create content in your language.
[+ Māori](#) [+ Italiano](#) ...

Custom message and actions can be provided on relevant contexts.

Empty states: search

When searching users may be searching for a language that does not exist or one for which content is not available in.

×

Language not recognized

Please, check the spelling. You can search languages by name or ISO code.

Search is not valid. No known language is matching.

×

Language not available

The language you are looking for is not available.

×

Language not available

You can translate this page. It's an easy way to create content in your language.

+ Māori + Italiano ...

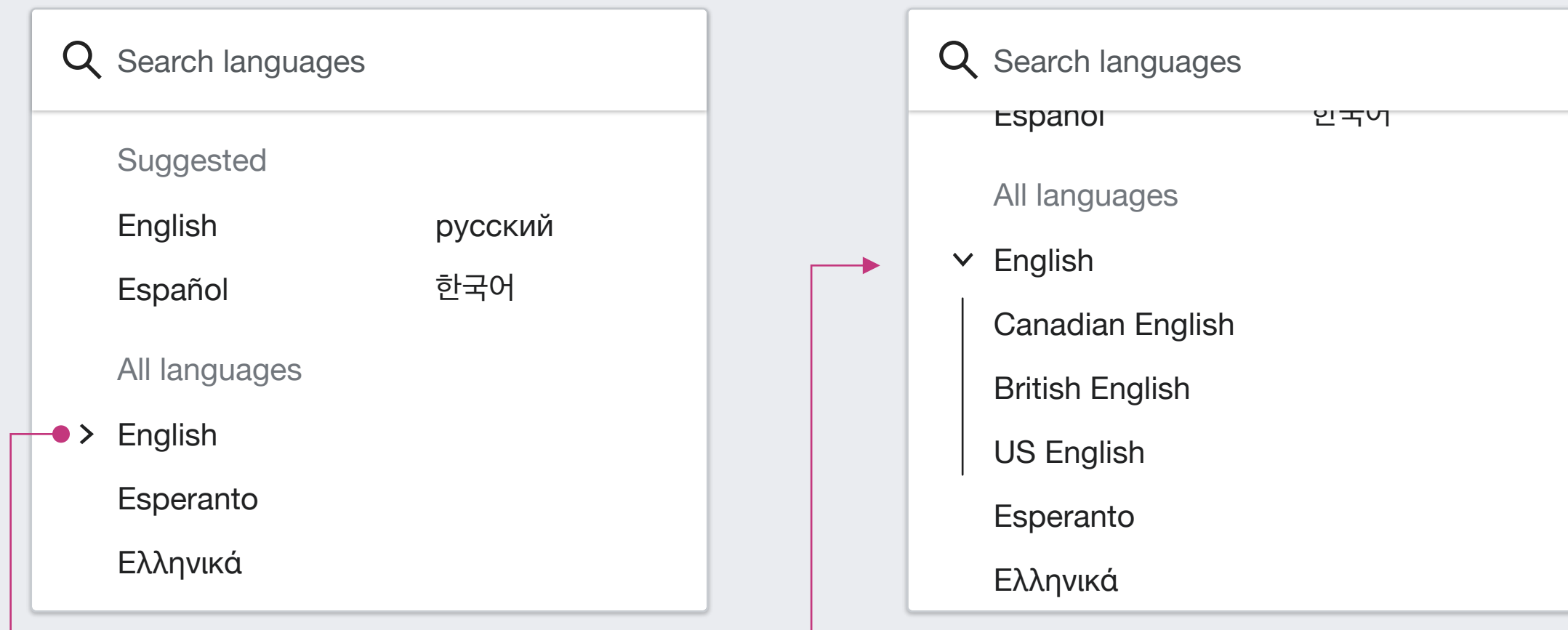
Valid search but content not available in matching languages (option to create In 2nd example)

Empty states: layout



Variants

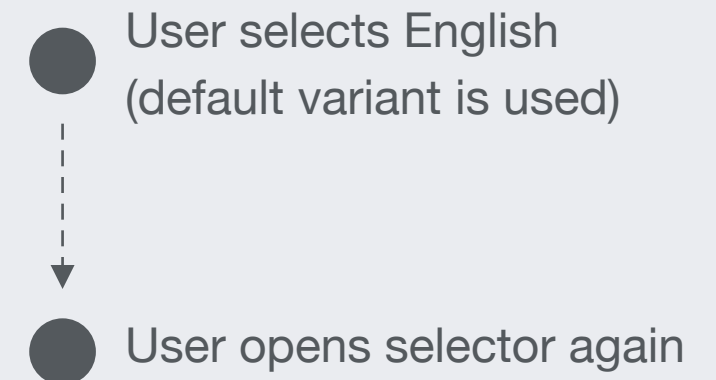
When multiple variants are available, they are grouped, and a default option is provided that users can override.



In the example Canadian English is the default when “English” is selected, but users can select a different one (defining a new default).

Variants

A section showing variants for a specific language can be shown on top. This allows to switch the variant for a language relevant to the context such as the selected language.



🔍 Search languages

Variants for English

Canadian Eng...

British English

US English

All languages

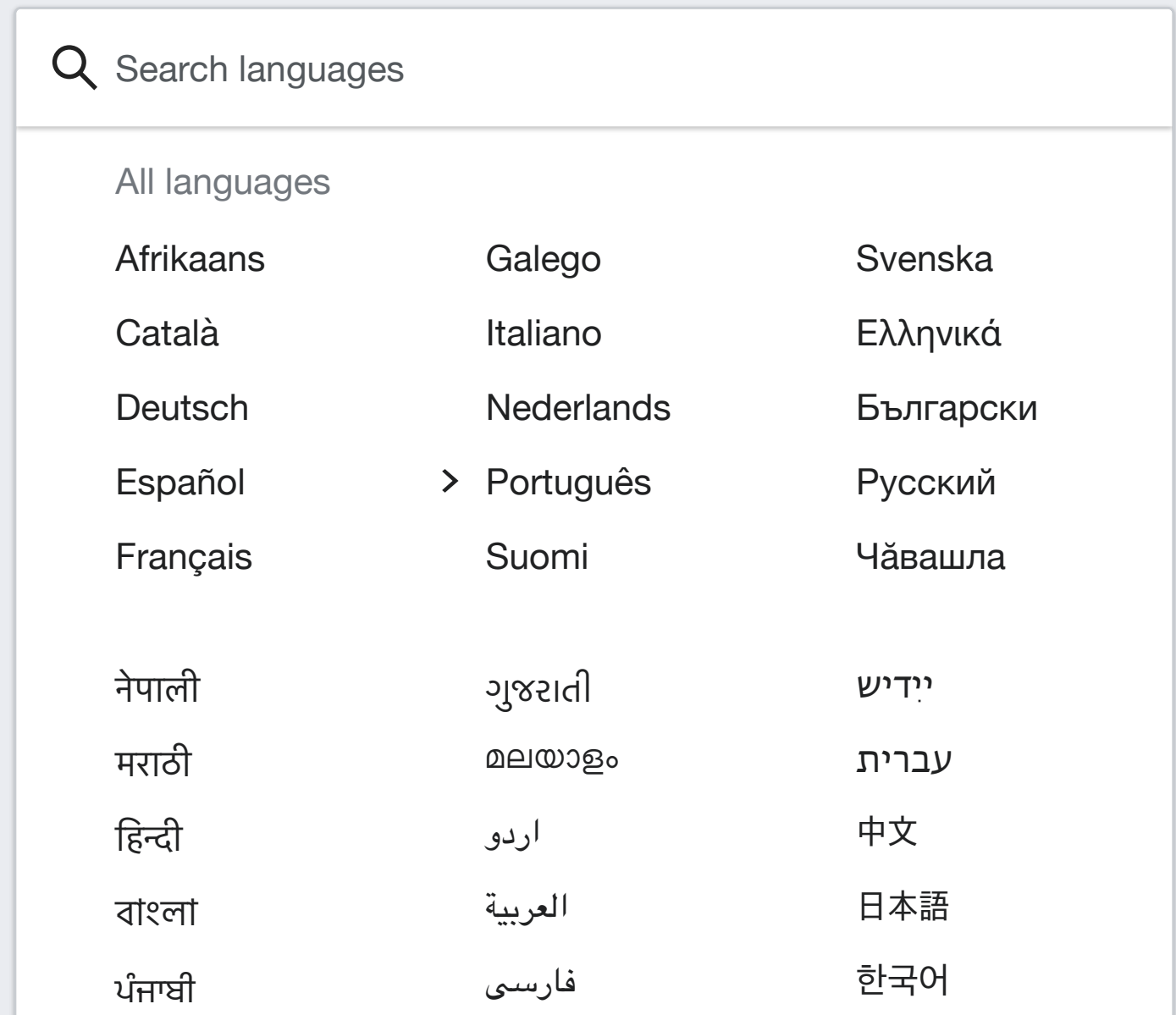
> English

Esperanto

Ελληνικά

Variants and wide screens

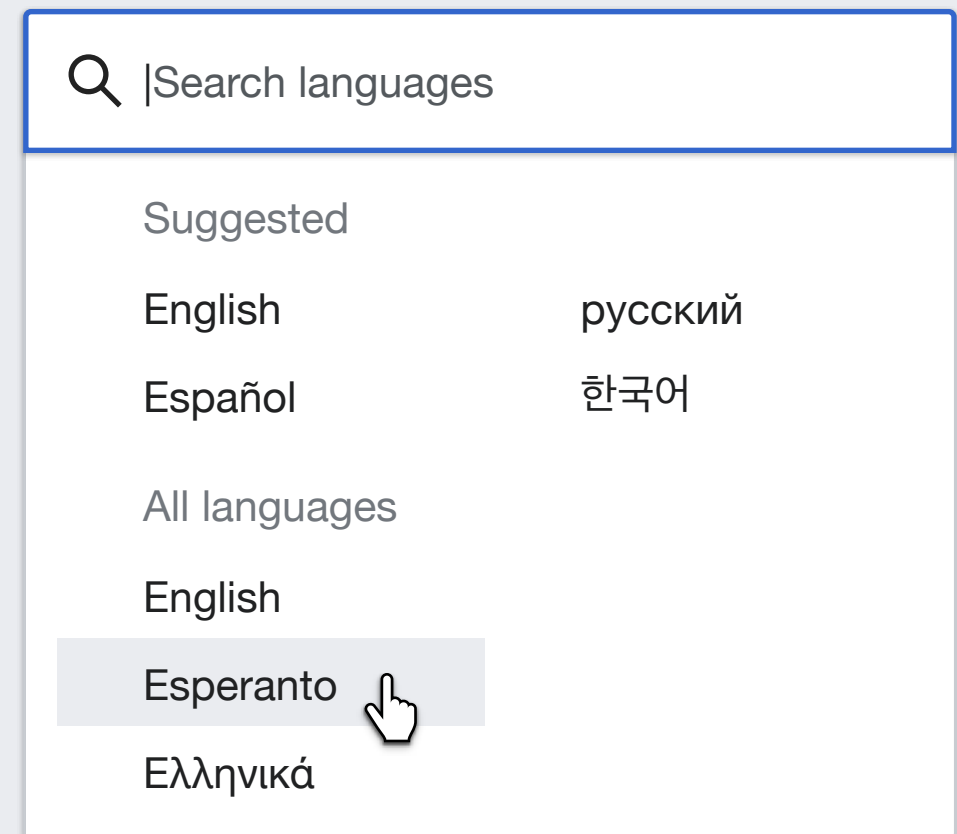
The multi-column layout used on wide screens in some cases leaves less room for variants.



Brazilian Portuguese is selected by default in the example.

Focus & highlight

Search bar gets the input focus automatically. Items get highlighted when hovering or on keyboard selection.

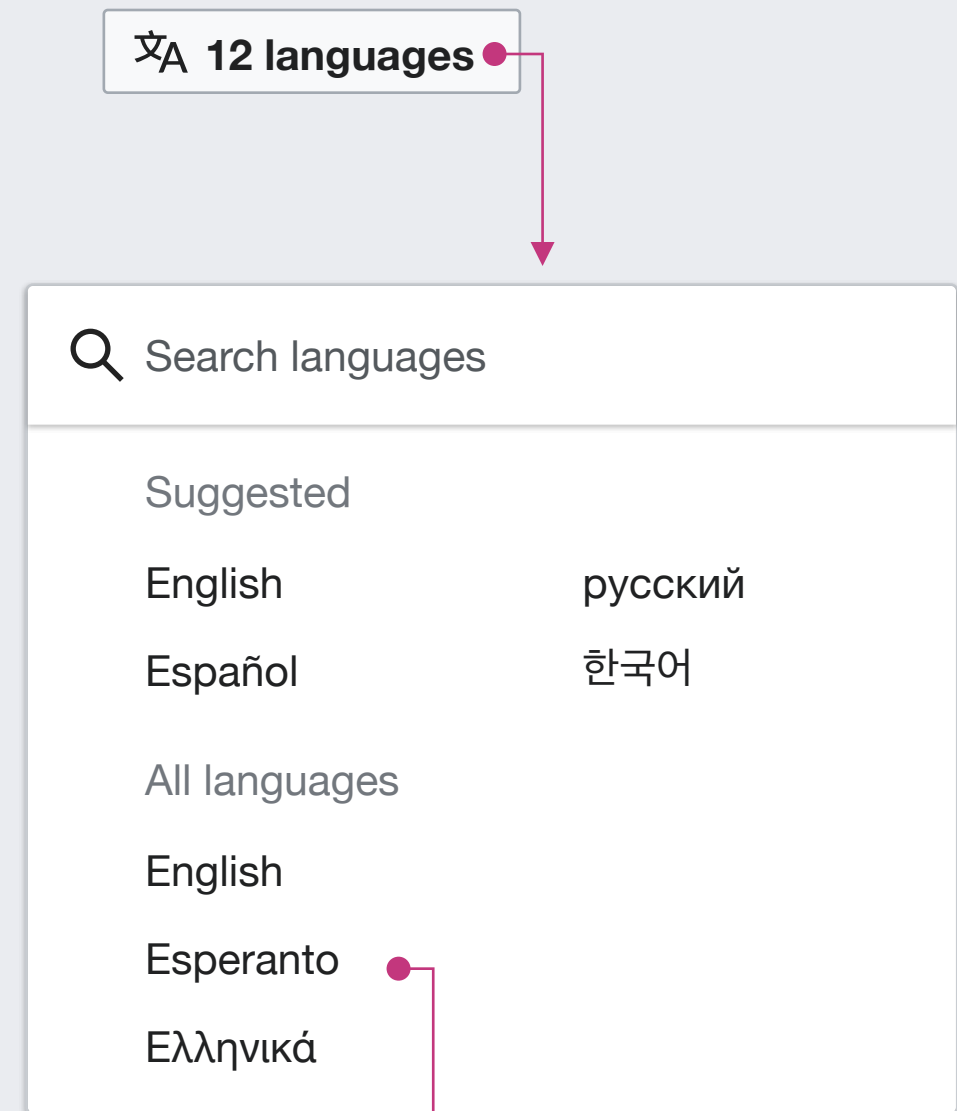


Input and hover visually emphasized

Selection range

By default users can select one language at a time. When the selection is made the selector is closed automatically.

Although apps using the component can support other kinds of selection, we can provide direct support by adapting the component.



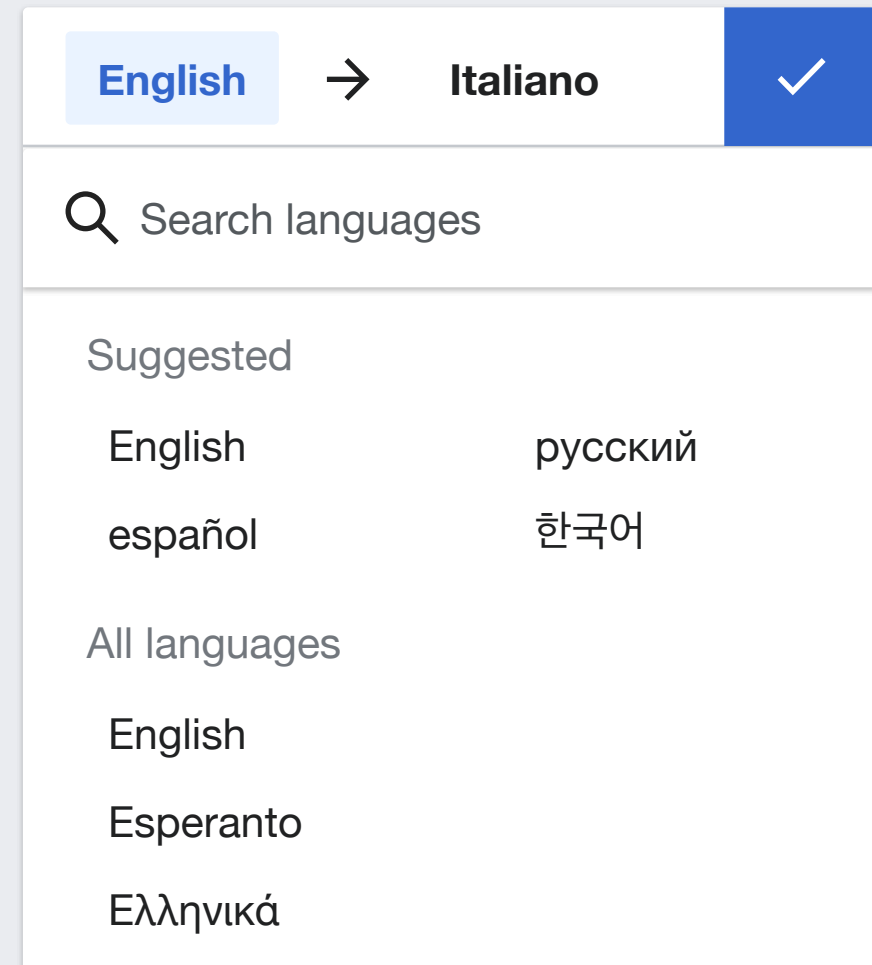
By default, the selector will close and Esperanto will be selected.

Selection range: pairs

Selecting for a language pair with a single entry point can be convenient in some contexts.

Alternatively, this can be supported by two separate selections.

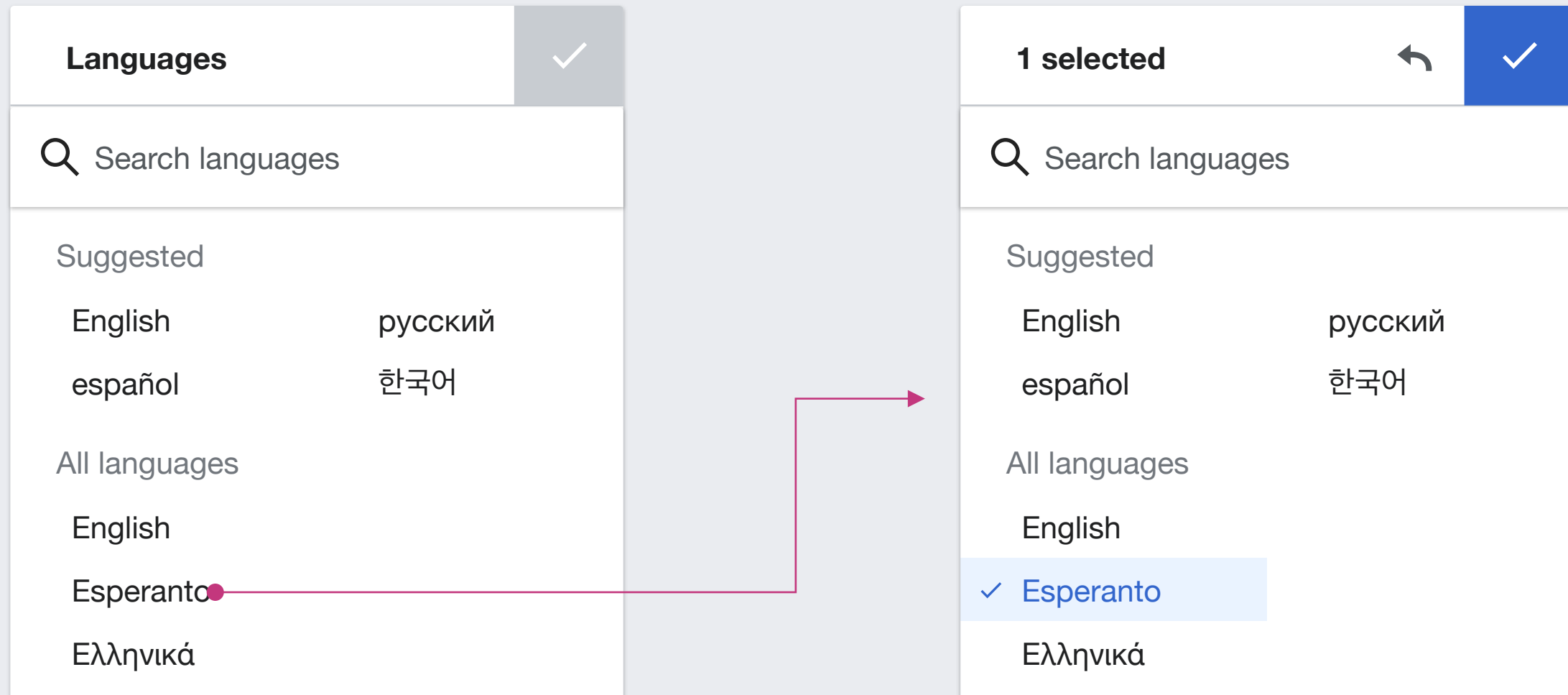
English → Italiano ●



Picking the source moves the selection to the target. A confirmation action is added.

Selection range: multiple

Selecting multiple languages from a single entry point can be convenient when compiling a list.



Actions to confirm and clear the selection are added.

Selection range: all

In some contexts such as filtering the language selection may need an option for no selection.

▼ Esperanto ●

Search languages

● **Select all**

Suggested

English	русский
español	한국어

All languages

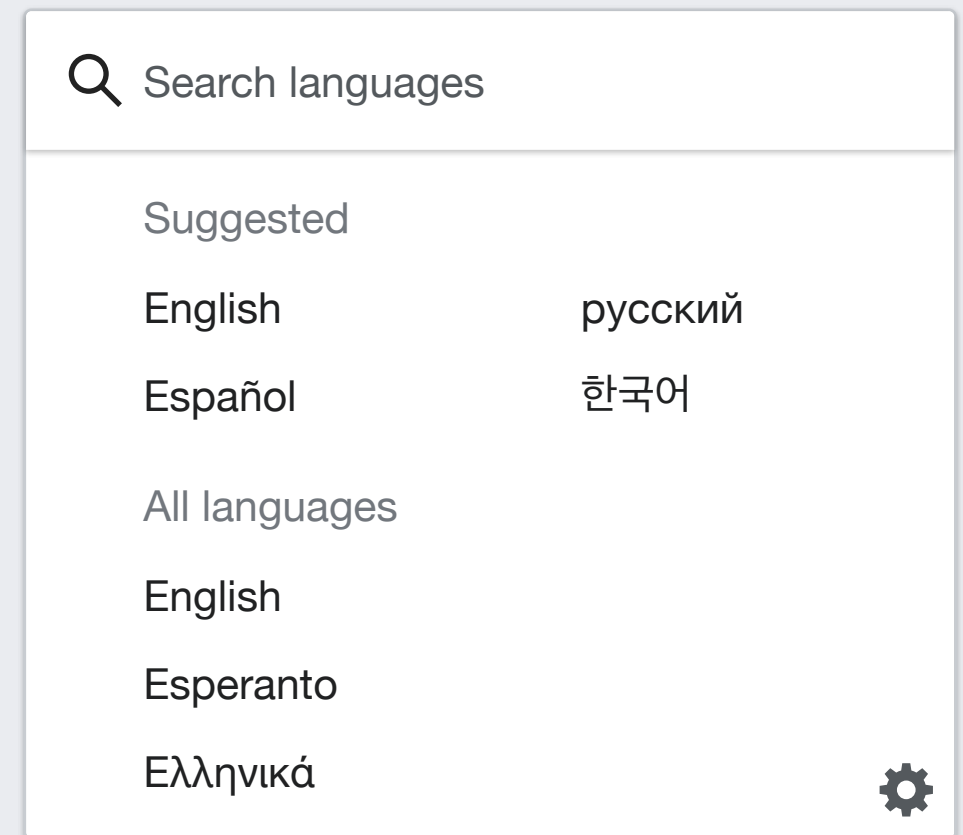
English
Esperanto

All/any languages will be considered.

A special option to “reset” the selection is added.

Settings

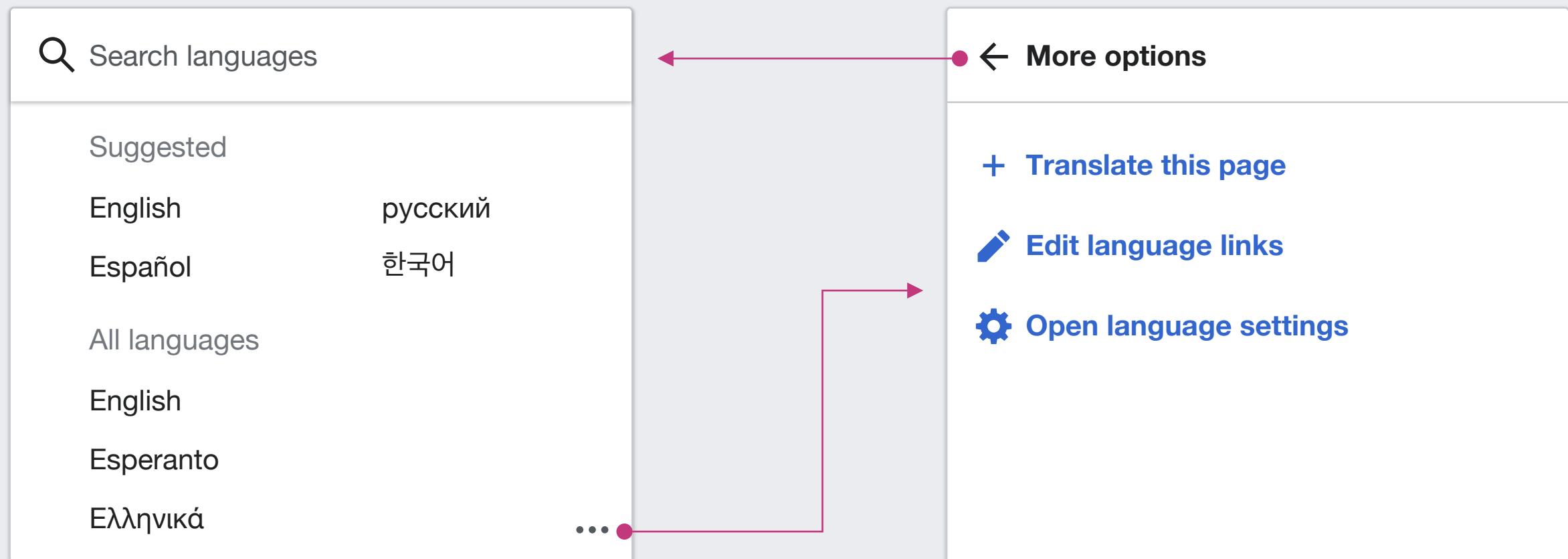
Access to additional language settings may be needed in some contexts.



The settings icon provides access to language-related settings.

Quick actions

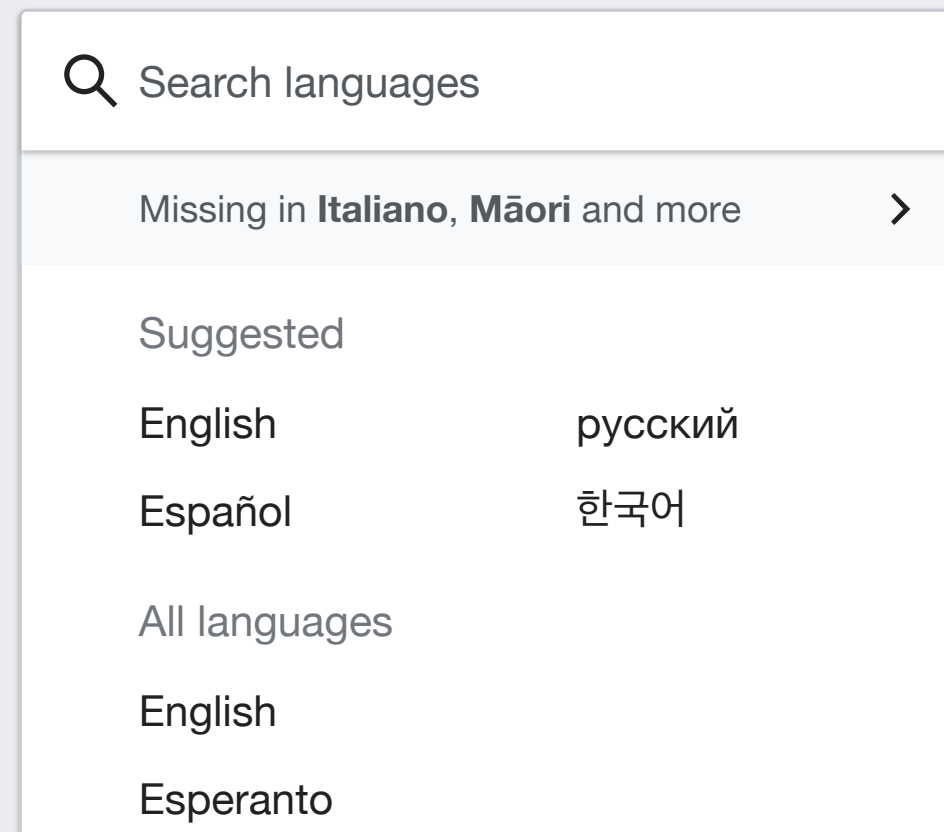
The settings area can be used to surface additional actions. In such case, a “more” (...) menu is provided.



The ellipsis provides access to additional actions.

Prominent actions

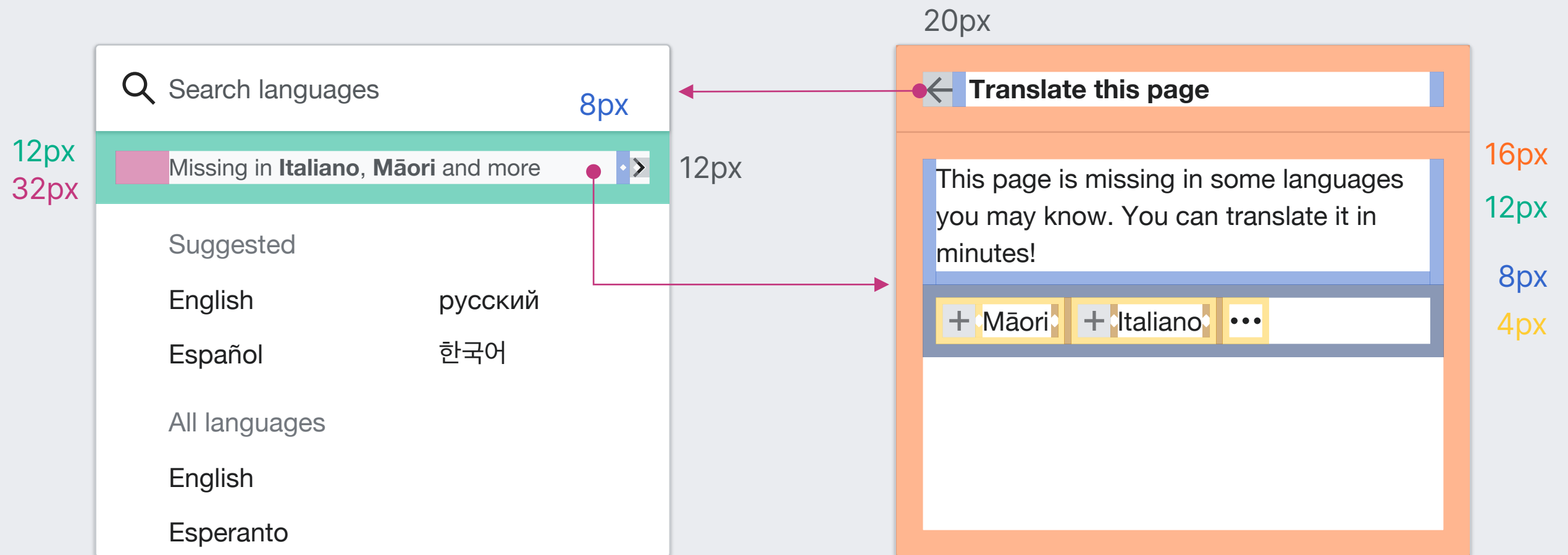
For actions associated with content, such content can be surfaced in a specific area for users to act on it.



Missing relevant languages are surfaced as an entry point to translate the page.

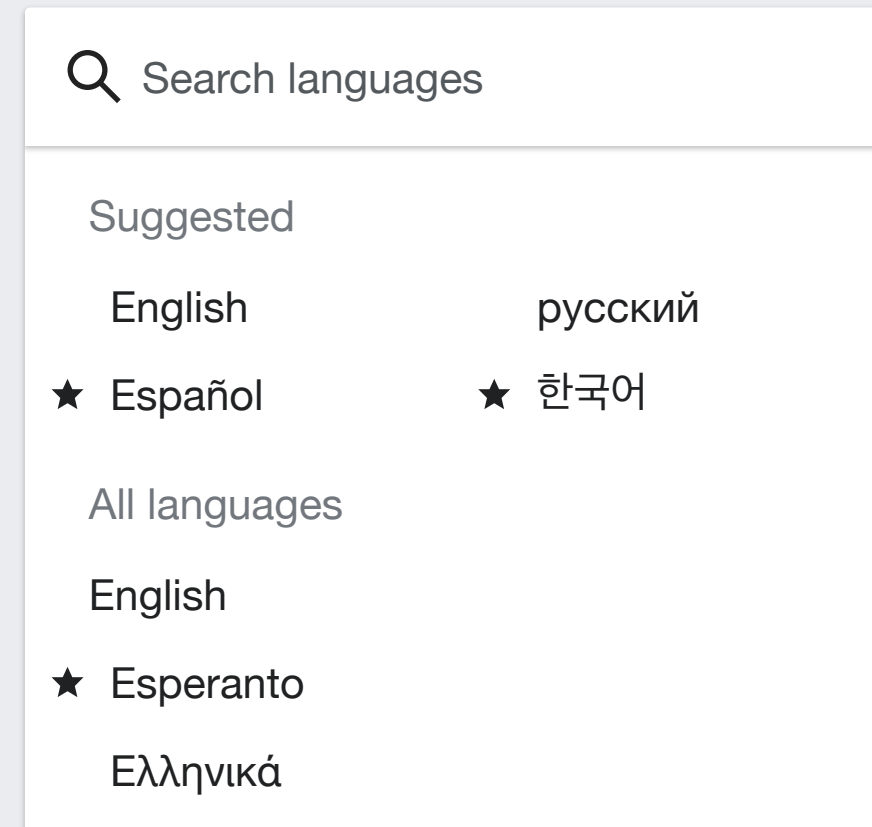
Prominent actions

Example of a follow-up panel and layout details.



Additional marks

Languages may have additional indicators that are relevant for the context.

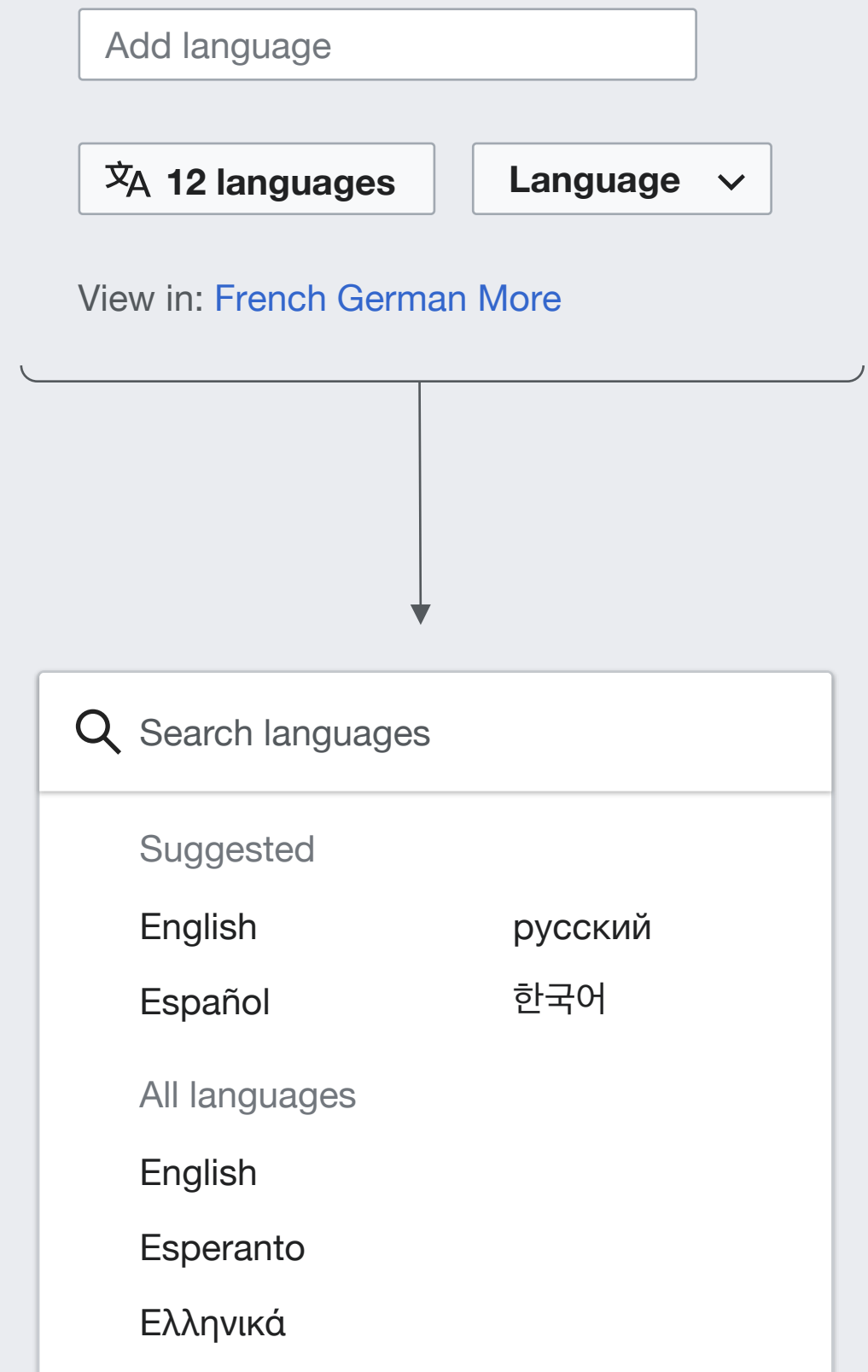


Languages with a featured article are marked with a star.

Entry points

The language selector is a component that can appear in multiple contexts. Different components can open it.

Suggested languages can be surfaced also in the entry point to facilitate selection if appropriate.



Examples in context

Some illustrative examples of different usecases in Wikimedia products.

WIKIPEDIA

Moon

Article Talk






This article is about Earth's natural satellite. For moons in general, see [Natural satellite](#). For other uses, see [Moon \(disambiguation\)](#).

The **Moon** is an astronomical body orbiting Earth and is the planet's only natural satellite. It is the fifth-largest satellite in the Solar System, and by far^[13] the largest among planetary satellites relative to the size of the planet that it orbits.^[f] The Moon is, after Jupiter's satellite Io, the second-densest satellite in the Solar System among those whose densities are known.

Moon



Languages

Search languages

Suggested

English	русский
español	한국어

All languages

- English
- Esperanto
- Ελληνικά
- 한국어

Language switch on Wikipedia mobile web

hypothesis, suggests that the Moon may be older than previously thought.^[14]

The Moon is in **synchronous rotation** with Earth, and thus always shows the same side to Earth, the **near side**. Because of **libration**, slightly more than half (about 59%) of the total lunar surface can be viewed from Earth.^[15] The near side is marked by dark volcanic **maria** that fill the spaces between the bright ancient crustal highlands and the prominent **impact craters**. After the **Sun**, the Moon is the **second-brightest celestial object** regularly visible in Earth's sky. Its surface is actually dark, although compared to the **night sky** it appears very bright, with a **reflectance** just slightly higher than that of worn **asphalt**. Its gravitational influence produces the **ocean tides**, **body tides**, and the **slight lengthening** of the day.

The Moon's average **orbital distance** is 384,402 km (238,856 mi),^{[16][17]} or 1.28 light-seconds. This is about thirty times the diameter of Earth. The Moon's

average distance from the Sun, since the star is so far away, is almost the same as Earth's. At its closest to Earth, the Moon covers the sky with an angular diameter of about 30 arc minutes, the largest of any celestial object in the sky. The Moon's average distance from Earth is

September 1959, when the Soviet Luna 9 probe intentionally crashed onto the Moon, was the first successful soft landing. The first successful soft landing was achieved by the first successful soft landing of the Apollo program in December 1968, with the first human landing on the Moon between 1969 and 1972. The Apollo 11 mission returned lunar samples to Earth. The Apollo 16 and Apollo 17 missions returned lunar rocks to Earth. The Apollo 17 mission, the last of the Apollo program, was the last mission to visit the Moon. Since the 1972 Apollo 17 mission, the Moon has been visited only by un-crewed spacecraft.

mission, the Moon has been visited only by un-crewed spacecraft.

Both the Moon's natural prominence in the earthly sky and its regular cycle of **phases** as seen from Earth have provided cultural references and influences for human societies and cultures since time immemorial. Such cultural influences can be found in **language**, **lunar calendar** systems, **art**, and **mythology**.

Contents [hide]

1 Name and etymology



Full moon seen from Earth

Designations

Designation	Earth I
Alternative names	Luna · Selene (poetic) · Cynthia (poetic)
Adjectives	Lunar · Selenian (poetic) · Cynthian (poetic)

Orbital characteristics

	Epoch J2000
Perigee	362 600 km (356 400–370 400 km)
Apogee	405 400 km (404 000–406 700 km)
Semi-major axis	384 399 km (0.002 57 AU) ^[1]
Eccentricity	0.0549 ^[1]
Orbital period	27.321 661 d (27 d 7 h 43 min 11.5 s ^[1])
Synodic period	29.530 589 d (29 d 12 h 44 min 2.9 s)
Average orbital speed	1.022 km/s
Inclination	5.145° to the ecliptic ^{[2][a]}
Longitude of ascending node	Regressing by one revolution in 18.61 years
Argument of perigee	Progressing by one revolution in 8.85 years
Satellite of	Earth ^{[b][3]}

Physical characteristics

Mean radius	1 737.4 km (0.2727 of Earth's) ^{[1][4][5]}
Equatorial radius	1 738.1 km ...

Polar

Flatte

Language switch on Wikipedia desktop web


- Permanent link
- Page information
- Cite this page
- Wikidata item

Print/export

- Download as PDF
- Printable version

In other projects

- Wikimedia Commons
- Wikibooks
- Wikinews
- Wikiquote
- Wikivoyage

Languages 

- Asturianu
- বাংলা
- ★ Català
- Español
- Euskara
- Galego
- हिन्दी
- ★ Polski
- Yorùbá

🌐 220 more

 Edit links

hypothesis, suggests that the Moon may be older than previously thought.^[14]

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Th  Search languages

All languages

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gra	Deutsch	Nederlands	Български
Th	Español	Português	Русский
the	Français	Suomi	ЧӀавашла
the	नेपाली	ગુજરાતી	ייִדיש
lan	मराठी	മലയാളം	עברית
acl	हिन्दी	اردو	中文
ort	বাংলা	العربية	日本語
19	ਪੰਜਾਬੀ	فارسی	한국어

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Contents [hide]

- 1 **Name and etymology**



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--------------------	---

- Equal radius
- Polar
- Flatte

Language switch on Wikipedia desktop web with more languages



- Main page
- Welcome
- Community portal
- Village pump
- Help center

- Participate
- Upload file
- Recent changes
- Latest files
- Random file
- Contact us

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- What links here
- Related changes
- RTRC
- Special pages
- Permanent link
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- MediaWiki

Main page Discussion

View View source History

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Wikimedia Co

a collection of 64,154,961 free contribute

Sounds Videos Upload

Search languages

Suggested

English	русский
Español	한국어

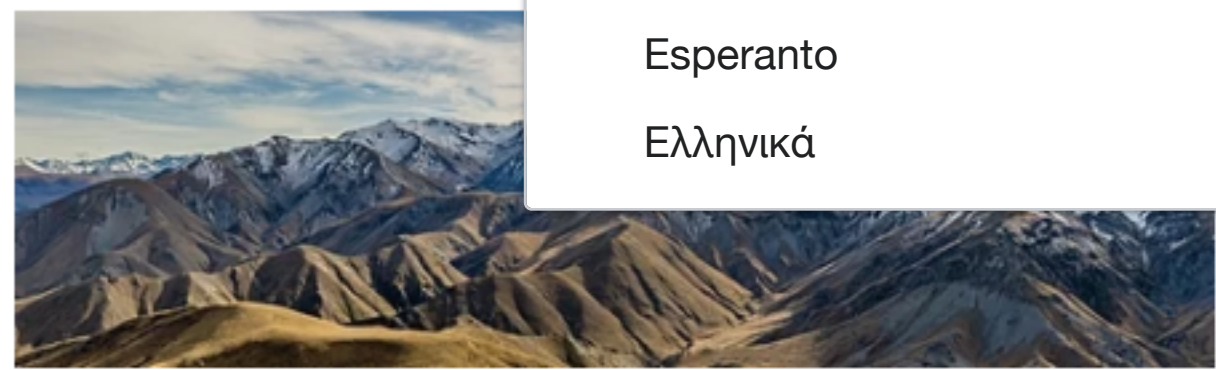
All languages

English

Esperanto

Ελληνικά

Picture of the day



View from the northern slopes of [Mount Somers / Te Kieke](#) looking towards the north. In the front, the quite eroded Winterslow Range can be seen. In the back stands the younger and less eroded Old Man Range. On the left is the Mt Somers Range that connects both ranges. [Canterbury, New Zealand.](#)

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Media of the day



Monthly photo challenge

some photos upload them meet our monthly thematic challenge, get inspiration and try new subjects! **Learn more about the challenges!**



Check out this month's challenges

Highlights

If you are browsing Commons for the first time, you **Language switch on pictures, Commons (multilingual site)** or **Featu**

You can :



- Main page
- Welcome
- Community portal
- Village pump
- Help center

- Participate
- Upload file
- Recent changes
- Latest files
- Random file
- Contact us

- Tools
- What links here
- Related changes
- RTRC
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- In other projects

MediaWiki

Main page Discussion

View View source History

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a collection of 64,154,961 free
contribute

es Sounds Videos **Upload**

Search languages

Suggested

English русский

Español 한국어

All languages

English

Esperanto

Ελληνικά

Picture of the day



View from the northern slopes of [Mount Somers / Te Kieke](#) looking towards the north. In the front, the quite eroded Winterslow Range can be seen. In the back stands the younger and less eroded Old Man Range. On the left is the Mt Somers Range that connects both ranges. [Canterbury, New Zealand](#).

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Monthly photo challenge

some photos
upload them
meet our
monthly thematic
challenge, get inspiration and
try new subjects! **Learn
more about the challenges!**



Check out this month's challenges

Highlights

If you are browsing Commons for the first time, you
[pictures](#),
or [Featur](#) **More settings on Commons (1/2)**

You can :

Media of the day





- Main page
- Welcome
- Community portal
- Village pump
- Help center

Participate

- Upload file
- Recent changes
- Latest files
- Random file
- Contact us

Tools

- What links here
- Related changes
- RTRC
- Special pages
- Permanent link
- Page information
- Cite this page
- Wikidata item
- Subpages

Print/export

- Create a book
- Download as PDF
- Printable version

In other projects

MediaWiki

Main page Discussion

View View source History

Wikimedia Commons

a collection of 64,154,961 freely usable media files to which anyone can contribute

Images Sounds Videos **Upload**

Language settings

Language
Fonts

✕

Aa Display
Set language used for menus and fonts.

Input
Writing in a different language?

Display language
Change the language of menus. Content language will not be affected.

English
español
British English
...

Cancel
Apply settings

and less eroded Old Man Range. On the left is the Mt Somers Range that connects both ranges. [Canterbury, New Zealand.](#)

[Tweet](#) · [RSS feed](#) · [Subscribe](#) · [Previous Pictures of the day](#)

Media of the day



Highlights

If you are browsing Commons for the first time, you [pictures](#), or [Featur](#) **More settings on Commons (2/2)**

You can :



- Main page
- Contents
- Featured content
- Current events
- Random article
- Donate to Wikipedia
- Wikipedia store

Opt out of new skin

Interaction

- Help
- About Wikipedia
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Tools

- What links here
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- Cite this page

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- Wikinews
- Wikiquote
- Wikivoyage

- Print/export
- Download as PDF

Article

Talk

Read

Edit

View history

Moon

🌐 12 languages

From Wikipedia, the free encyclopedia

This article is about Earth's natural satellite. For moons in general, see [moon](#) (disambiguation).

The **Moon** is an astronomical body orbiting Earth and is the planet's only satellite. It is the fifth-largest satellite in the Solar System, and by far^[13] the largest among planetary satellites relative to the size of the planet that it orbits.^[f] The Moon is, after Jupiter's satellite Io, the second-densest satellite in the Solar System among those whose densities are known.

The Moon is thought to have formed about 4.51 billion years ago, not long after the formation of Earth. The most widely accepted explanation is that the Moon formed from the debris left over after a giant impact between Earth and a hypothetical Mars-sized body called Theia. New research of Moon rocks, although not rejecting the impact hypothesis, suggests that the Moon may be older than previously thought.^[14]

The Moon is in synchronous rotation with Earth, and thus always shows the same side to Earth, the near side. Because of libration, slightly more than half (about 59%) of the total lunar surface can be viewed from Earth.^[15] The near side is marked by dark volcanic maria that fill the spaces between the bright ancient crustal highlands and the prominent impact craters. After the Sun, the Moon is the second-brightest celestial object regularly visible in Earth's sky. Its surface is actually dark, although compared to the night sky it appears very bright, with a reflectance just slightly higher than that of worn asphalt. Its gravitational influence produces the ocean tides, body tides, and the slight lengthening of the day.

The Moon's average orbital distance is 384,402 km (238,856 mi),^{[16][17]} or 1.28 light-seconds. This is about thirty times the diameter of Earth. The Moon's

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Full moon seen from Earth

Designations

Designation	Earth I
Alternative names	Luna · Selene (poetic) · Cynthia (poetic)
Adjectives	Lunar · Selenian (poetic) · Cynthia (poetic)

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Moon

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Full moon seen from Earth

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