Quarto Emoji Shortcodes (Printable Reference)

How to Use Emojis in Quarto

Type the shortcode wrapped in colons:

`:pushpin:`

Quarto will render it as an emoji when knitting to HTML, revealjs, or PDF (with modern LaTeX engines).

Common Teaching & Slides Emojis

Emoji	Shortcode
	`:pushpin:`
	`:question:`
	`:white_check_mark:`
	`:warning:`
	`:bulb:`
	`:memo:`
	`:mag:`
	`:bar_chart:`
	`:chart_with_upwards_trend:`
	`:chart_with_downwards_trend:`

Arrows & Flow

Emoji	Shortcode
	`:arrow_right:`
	`:arrow_left:`
	`:arrow_up:`
	`:arrow_down:`
	`:repeat:`
	`:arrows_counterclockwise:`

Emphasis & Status

Emoji	Shortcode
	`:star:`
	`:red_circle:`
	`:green_circle:`
	`:blue_circle:`
	`:pause_button:`
	`:arrow_forward:`

Data, Math, and Modeling Contexts

Emoji	Shortcode
	`:abacus:`
	`:triangular_ruler:`
	`:straight_ruler:`
	`:brain:`
	`:1234:`
	`:clipboard:`

Classroom & People

Emoji	Shortcode
	`:woman_student:`
	`:man_student:`
	`:busts_in_silhouette:`
	`:speaking_head:`
	`:raising_hand:`

Notes on Compatibility

- Works best in **HTML** and **revealjs**
- PDF output requires **xelatex** or **lualatex**
- Emojis scale like text and respect font size
- For precise positioning on slides, wrap emojis in HTML spans

Example:

```
<span style="position:absolute; top:1rem; right:1.5rem;">
:pushpin:
</span>
```