From https://github.com/mozilla/pdf.js/wiki/Frequently-Asked-Questions#what-are-the-pdfjs-keyboard-shortcuts

Navigation

The `Home`, `End`, `Page up`, `Page down` and all arrow keys can be used to navigate the document. Moreover, the following navigation shortcuts exist:

- **Next page:** n, d, `Space bar` (presentation mode only), `Enter` (presentation mode only) or left click (presentation mode only)
- **Previous page:** p, u, `Shift` + `Space bar` (presentation mode only), `Shift` + `Enter`(presentation mode only) or `Shift` + left click (presentation mode only)
- **Up/Down**: j / k

Viewer controls

User interface buttons or `ctrl` + mouse wheel can be used to change the zooming level, but keyboard shortcuts are also available:

- **zoom in:** `ctrl` + +, `ctrl` + =
- **zoom out:** `ctrl` + −
- **restore normal zoom:** `ctrl` + 0
- **rotate the document clockwise:** r
- **rotate counterclockwise:** `shift` + r
- **presentation mode:** `ctrl` + `alt` + p (does not work in IE11)
- **enable hand tool:** h
- **enable text selection tool:** s
- **move focus to the 'go to page' box:** `ctrl` + `alt` + g

(replace ctrl with meta on some configurations)

Outline sidebar

- After showing the sidebar, click on the "Show document outline" button () to show the document outline (if the PDF file has one).
- Nested outline items can be expanded/collapsed by clicking on the triangles at the left of an item.
- To expand/collapse all items under the selected item, press `Shift` while clicking on the triangle.

- Double-click on the "Show document outline" button (⊟) to expand/collapse all outline items.