> **Parameters**
> > **text** (`Text`)
>
> **Return type**
> > None

class rich.highlighter.**RegexHighlighter**

> Applies highlighting from a list of regular expressions.
>
> **highlight**(*text*)
>
> > Highlight `rich.text.Text` using regular expressions.
> >
> > **Parameters**
> > > **text** (*~Text*) – Text to highlighted.
> >
> > **Return type**
> > > None

class rich.highlighter.**ReprHighlighter**

> Highlights the text typically produced from `__repr__` methods.

23.8 rich

Rich text and beautiful formatting in the terminal.

rich.**get_console**()

> Get a global `Console` instance. This function is used when Rich requires a Console, and hasn't been explicitly given one.
>
> **Returns**
> > A console instance.
>
> **Return type**
> > *Console*

rich.**inspect**(*obj*, *, *console=None*, *title=None*, *help=False*, *methods=False*, *docs=True*, *private=False*, *dunder=False*, *sort=True*, *all=False*, *value=True*)

Inspect any Python object.

- inspect(<OBJECT>) to see summarized info.

- inspect(<OBJECT>, methods=True) to see methods.

- inspect(<OBJECT>, help=True) to see full (non-abbreviated) help.

- inspect(<OBJECT>, private=True) to see private attributes (single underscore).

- inspect(<OBJECT>, dunder=True) to see attributes beginning with double underscore.

- inspect(<OBJECT>, all=True) to see all attributes.

> **Parameters**
>
> - **obj** (*Any*) – An object to inspect.
>
> - **title** (`str, optional`) – Title to display over inspect result, or None use type. Defaults to None.
>
> - **help** (`bool, optional`) – Show full help text rather than just first paragraph. Defaults to False.
>
> - **methods** (`bool, optional`) – Enable inspection of callables. Defaults to False.