> > **Return type**
> >> None

class rich.markdown.**Link**(*text*, *href*)

> > **Parameters**
> >> - **text** (*str*)
> >> - **href** (*str*)

> **classmethod create**(*markdown*, *token*)
>> Factory to create markdown element,

>> **Parameters**
>>> - **markdown** ([Markdown](#)) – The parent Markdown object.
>>> - **token** (*Token*) – A node from markdown-it.

>> **Returns**
>>> A new markdown element

>> **Return type**
>>> MarkdownElement

class rich.markdown.**ListElement**(*list_type*, *list_start*)

> A list element.

> > **Parameters**
> >> - **list_type** (*str*)
> >> - **list_start** (*int | None*)

> **classmethod create**(*markdown*, *token*)
>> Factory to create markdown element,

>> **Parameters**
>>> - **markdown** ([Markdown](#)) – The parent Markdown object.
>>> - **token** (*Token*) – A node from markdown-it.

>> **Returns**
>>> A new markdown element

>> **Return type**
>>> MarkdownElement

> **on_child_close**(*context*, *child*)
>> Called when a child element is closed.

>> This method allows a parent element to take over rendering of its children.

>> **Parameters**
>>> - **context** ([MarkdownContext](#)) – The markdown context.
>>> - **child** (*MarkdownElement*) – The child markdown element.

>> **Returns**
>>> Return True to render the element, or False to not render the element.

>> **Return type**
>>> bool