render_default(*default*)

Render the default as (y) or (n) rather than True/False.

> **Parameters**
>> **default** (*DefaultType*)
>
> **Return type**
>> [Text](#)

response_type

alias of [bool](#)

class rich.prompt.**FloatPrompt**(*prompt='', *, console=None, password=False, choices=None, case_sensitive=True, show_default=True, show_choices=True*)

A prompt that returns a float.

Example

```
>>> temperature = FloatPrompt.ask("Enter desired temperature")
```

> **Parameters**
> - **prompt** (*str | Text*)
> - **console** (*Console | None*)
> - **password** (*bool*)
> - **choices** (*List[str] | None*)
> - **case_sensitive** (*bool*)
> - **show_default** (*bool*)
> - **show_choices** (*bool*)

response_type

alias of [float](#)

class rich.prompt.**IntPrompt**(*prompt='', *, console=None, password=False, choices=None, case_sensitive=True, show_default=True, show_choices=True*)

A prompt that returns an integer.

Example

```
>>> burrito_count = IntPrompt.ask("How many burritos do you want to order")
```

> **Parameters**
> - **prompt** (*str | Text*)
> - **console** (*Console | None*)
> - **password** (*bool*)
> - **choices** (*List[str] | None*)
> - **case_sensitive** (*bool*)
> - **show_default** (*bool*)