

```
>>> from rich import print
>>> print(":red_heart-emoji:")
>>> print(":red_heart-text:")
```

To see a list of all the emojis available, run the following command:

```
python -m rich.emoji
```

4.2 Rendering Markup

By default, Rich will render console markup when you explicitly pass a string to `print()` or implicitly when you embed a string in another renderable object such as [Table](#) or [Panel](#).

Console markup is convenient, but you may wish to disable it if the syntax clashes with the string you want to print. You can do this by setting `markup=False` on the `print()` method or on the [Console](#) constructor.

4.3 Markup API

You can convert a string to styled text by calling [from_markup\(\)](#), which returns a [Text](#) instance you can print or add more styles to.