f-strings in Python

- f-strings provide a faster, more readable, more concise & less error prone way of formatting strings in Python.

- f-strings use f as prefix & { } brackets to evaluate values. In { } brackets there are expressions that will be replaced with their values.

- available since Python 3.6

- f-strings provide a simple & convenient way to embed python expressions / variables inside string literals for formatting.

- f-strings are evaluated at run time so we can put any valid python expression in them.

```
e.g:-        name = 'Jenny'
             age = 31
             height = 1.5

      print(f" My name is {name}. I am {age} years old.
                 my height is {height} meters")

②     print(f" {2*5}")          ⇒ 10

③     print(f" My father's age is {age*2}")     ⇒ 62
```