

```
In [1]: class S:
        def a(self, s: str) -> bool:
            s1 = s
            print(s1, s)

        # jupyter
        # %time S().a('{[]}' ), S().a("{}[]")
        """

        [] []
        [] []
        CPU times: user 695 µs, sys: 212 µs, total: 907 µs
        Wall time: 528 µs

        (None, None)
        """

        # jupyter
        # S().a('{[]}' ), S().a("{}[]")
        """

        {} {}
        {} {}

        (None, None)
        """
```

Out[1]: '\n{[]} {[]} \n{[]} {[]} \n\n(None, None) \n'

```
In [2]: class S:
        def a(self, s: str) -> bool:
            s1 = s
            print(s1, s)
```

```
In [3]: %time S().a('{[]}' ), S().a("{}[]")

[] []
[] []
CPU times: user 2.83 ms, sys: 970 µs, total: 3.8 ms
Wall time: 2.16 ms
```

Out[3]: (None, None)

```
In [4]: S().a('{[]}' ), S().a("{}[]")

{} {}
{} {}
```

Out[4]: (None, None)