

```
In [1]: print("welcome again")
```

```
welcome again
```

```
In [2]: name='fine'
name
```

```
Out[2]: 'fine'
```

```
In [5]: 'd'+name[1:]  # fine to dine pro
```

```
Out[5]: 'dine'
```

```
In [6]: print('nit')
```

```
nit
```

```
In [7]: print('c\nit')
```

```
c
it
```

```
In [8]: print('c:\nit')
```

```
c:
it
```

```
In [9]: print(r"c:\nit")  # creating raw sting
```

```
c:\nit
```

```
In [10]: print('sai'+ " "+"ram')
```

```
sai ram
```

```
In [11]: x=2
y=3
z=x^3
z
```

```
Out[11]: 1
```

```
In [12]: -+z
```

```
Out[12]: -1
```

```
In [13]: _+z  # _ indicates previous value
```

```
Out[13]: 0
```

```
In [14]: a=2
b=5
c=a**b
c
```

```
Out[14]: 32
```

```
In [ ]:
```