

```
>>> "string"
```

```
'string'
```

```
>>> str = "string"
```

```
>>> str2 = string
```

```
Traceback (most recent call last):
```

```
  File "<stdin>", line 1, in <module>
```

```
NameError: name 'string' is not defined. Did you forget to import 'string'?
```

```
>>> 2=3
```

```
File "<stdin>", line 1
```

```
  2=3
```

```
    ^
```

```
SyntaxError: cannot assign to literal here. Maybe you meant '==' instead of '='?
```

```
>>> 3+2
```

```
5
```

```
>>> 3-2
```

```
1
```

```
>>> 3*2
```

```
6
```

```
>>> 3/2
```

```
1.5
```

```
>>> 2>3
```

```
False
```

```
>>> 3==2
```

```
False
```

```
>>> print("Completed by Valiant Hulsey")
```

```
Completed by Valiant Hulsey
```

```
File Edit View Terminal Tabs Help
[valiant@archlinux ~]$ python --version
Python 3.12.4
[valiant@archlinux ~]$ python
Python 3.12.4 (main, Jun 7 2024, 06:33:07) [GCC 14.1.1 20240522] on linux
Type "help", "copyright", "credits" or "license()" for more information.
>>> "string"
'string'
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    2=3
    ^
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>>> 3+2
6
>>> 3-2
1
>>> 3*2
6
>>> 3/2
1.5
>>> 2>3
False
>>> 3==2
False
>>> print("Completed by Valiant Hulse")
Completed by Valiant Hulse
>>>
```