

```
1 # Type Conversion
2
3 """
4 Type Conversion:
5     --> String To Number {Only Works If String Contains The Number}
6     --> Number To String
7     --> Float to Int and Vice-Versa
8     --> Boolean To String
9     --> NoneType To String
10    --> Boolean To Integer {0 -> False, 1 -> True}
11 """
12 print(f"Number: {55} to String: '{str(55)}'")
13 print(f"String: '55' to Integer: {int('55')}")
14 print(f"Integer: {555} to Float: {float(555)}")
15 print(f"Float: {5546.4545} to Integer: {int(5546.4545)}")
16 print(f"Boolean: {True} to String: '{str(True)}'")
17 print(f"None: {None} to String: '{str(None)}'")
18 print(f"Boolean: {False} to Integer: {int(True)}")
```