

```
# arithmetic operators:+, -, *, /
# logical operators:
# and
# or
# not
# assingment operators: (short cuts)
# +=
# -=
# *=
# \=
# comparing operators:
# <=
# >=
# below function is boolean
print(1 <= 10)
number1 = 10
number1 += 10
print(number1)

a = float(10)
b = int(10.1)
c = str(120)
print(a, b, c)
print(type(a))
```