

```
test1.py Python 3.7.0 Shell
File Edit Shell Debug Options Window Help
import Published Weight = 63 Kg level = 73 % to IBM Watson
import Published Weight = 82 Kg level = 19 % to IBM Watson
import Published Weight = 17 Kg level = 87 % to IBM Watson
import Published Weight = 12 Kg level = 88 % to IBM Watson
import Published Weight = 45 Kg level = 67 % to IBM Watson
import Published Weight = 21 Kg level = 81 % to IBM Watson
# watso Published Weight = 63 Kg level = 12 % to IBM Watson
organiz Published Weight = 84 Kg level = 9 % to IBM Watson
deviceTy Published Weight = 74 Kg level = 22 % to IBM Watson
deviceI Published Weight = 17 Kg level = 95 % to IBM Watson
authMet Published Weight = 38 Kg level = 28 % to IBM Watson
authTok Published Weight = 22 Kg level = 8 % to IBM Watson
#genera Published Weight = 38 Kg level = 95 % to IBM Watson
def myC Published Weight = 87 Kg level = 39 % to IBM Watson
global Published Weight = 54 Kg level = 73 % to IBM Watson
print Published Weight = 14 Kg level = 68 % to IBM Watson
contro Published Weight = 29 Kg level = 5 % to IBM Watson
print Published Weight = 86 Kg level = 49 % to IBM Watson
try: Published Weight = 98 Kg level = 54 % to IBM Watson
    device Published Weight = 75 Kg level = 53 % to IBM Watson
    device Published Weight = 87 Kg level = 96 % to IBM Watson
except Published Weight = 75 Kg level = 74 % to IBM Watson
    print Published Weight = 85 Kg level = 64 % to IBM Watson
sys.exi Published Weight = 25 Kg level = 61 % to IBM Watson
#connec Published Weight = 96 Kg level = 23 % to IBM Watson
deviceC Published Weight = 56 Kg level = 27 % to IBM Watson
while T Published Weight = 64 Kg level = 98 % to IBM Watson
    dis Published Weight = 91 Kg level = 52 % to IBM Watson
    loa Published Weight = 37 Kg level = 9 % to IBM Watson
    dat Published Weight = 0 Kg level = 64 % to IBM Watson
    if Published Weight = 48 Kg level = 86 % to IBM Watson
        Published Weight = 25 Kg level = 54 % to IBM Watson
    eli Published Weight = 74 Kg level = 79 % to IBM Watson
    eli Published Weight = 50 Kg level = 27 % to IBM Watson
    Published Weight = 24 Kg level = 86 % to IBM Watson
```