

print

- description : python print
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print

```
# Section02-1
#
# Print
#      : https://www.python-course.eu/python3\_formatted\_output.php

"""
    : Escape

\n :
\t :
\\ :
\' :
\" :
\r :
\f :
\a :
\b :
\000 :
...

"""

#
print("===          ===")
print('Hello Python!')  #
print("Hello Python!")  #
print("""Hello Python!""")
print(''Hello Python!'')

print()

# separator
print("=== separator ===")
print('T', 'E', 'S', 'T', sep='')
print('2019', '02', '19', sep='-')
```

```
print('niceman', 'google.com', sep='@')

print()

# end
print("=== end      ===")
print('Welcome To', end=' ')
print('the black parade', end=' ')
print('piano notes')

print()

# file
import sys

print("=== file      ===")
print('GeeksForGeeks', file=sys.stdout)

print()

print("%s's favorite number is %d" % ('hylee', int(6)))

# format
print("=== format      ===")
print('{} and {}'.format('You', 'Me'))
print('{0} and {1} and {0}'.format('You', 'Me'))
print('{var1} are {var2}'.format(var1='You', var2='Niceman'))

print()

print(r"=== %d, %f, %s      ===")
# %d, %f, %s
print("Test1: %d, Price: %.2f" % (776, 6534.123))
print("Test2: {0:2d}, Price:{1:4.2f}".format(776, 6534.123))
print("Test3: {a: d}, Price:{b: 2.1f}".format(a=776, b=6534.123))
```

```
===      ===
Hello Python!
Hello Python!
Hello Python!
Hello Python!

=== separator      ===
TEST
2019-02-19
hylee@google.com
```

```
=== end      ===
Welcome To the black parade piano notes

=== file      ===
GeeksForGeeks

hylee's favorite number is 6
=== format      ===
You and Me
You and Me and You
You are Niceman

=== %d, %f, %s      ===
Test1: 776, Price: 6534.12
Test2: 776, Price:6534.12
Test3:  776, Price: 6534.1
```

Tip

, [python](#), [print](#)

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