

Python

print



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# Agenda

- ① print()
- ② sep
- ③ end
- ④ Special characters
- ⑤ Format specifiers

## print()

- print simple text `print("welcome")`
- print variable value `print(x)`
- print expression `print(x+5*3)`
- print multiple value `print(x,y)`

# Sep

a=5

b=6

c=7

print(a,b,c)

print(a,b,c, sep=';')

print(a,b,c, sep='-')

end

a=5

b=6

c=7

~~print(a,b,c)~~

print("Hello")

print(a,b,c, end=',')

# Special Characters

## Escape Sequences

'\n' new line

'\t' tab space

'\b' backspace

'\r' Carriage Return

'\\' print \

'\"' print "

"\'" print '

# Format Specifiers

`x = 5`

`type(x) → int`

`%d`

Value of `x` is 5

```
print("value of x is", x)
```

```
print("value of x is %d" % (x))
```