

Python Function

print()	Display an information on the screen
int()	Change number to an integer
float()	Change number to an decimal number
input()	Ask for the information from the user
str()	A list of number, letter and symbols
len()	Length of the string
#	Comment

Python Operations

==	equal to
!=	no equal to
<	less than
>	more than
<=	less than or equal
%	calculate for remainder
+	add
-	subtract
*	multiplication
/	division
**	exponent
good luck with python!	

Example

```
Print (2) - integer
Print (2.5) - floating point
Print ("Hello") - string
Print (mystr) - variable
Print (mystr,"Hi",2,1.0) -- commas
mystr = "Hi"
mystr ← name
"Hi" ← value can change
```



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