

- description : python
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- lastupdate : 2020-06-17

```
# Section02-2
#
#

import this
import sys

print("==          ==")
#      2.x vs 3.x
# Python 3.x
print(sys.stdin.encoding)

# Python 3.x
print(sys.stdout.encoding)

print()

print("==      ==")
#
print("My name is Goodboy!")

print()

print("== if ==")
#
myName = "Goodboy"

#
if myName == "Goodboy":
    print("OK!")

print()
```

```
print("== for ==")
# ( )
for i in range(1, 10):
    for j in range(1, 10):
        print('%d * %d = ' % (i, j), i * j)

print()

print("==          ==")
print(" ==          ")
# ( )
# = " "
#
#
print( )

print()

print("==          ==")
# ( )
def ( ):
    print(" . .")

#
( )

print()

print("== class          ==")
print(" ==          ~          .")
#
class Cookie:
    pass

#
cookie = Cookie()

#
print(id(cookie))
print(dir(cookie))
print(cookie.__class__)
print(cookie.__hash__)
```

```
==          ==
utf-8
utf-8
```

```
==      ==  
My name is Goodboy!
```

```
== if ==  
OK!
```

```
== for ==  
1 * 1 = 1  
1 * 2 = 2  
1 * 3 = 3  
1 * 4 = 4  
1 * 5 = 5  
1 * 6 = 6  
1 * 7 = 7  
1 * 8 = 8  
1 * 9 = 9  
2 * 1 = 2  
2 * 2 = 4  
2 * 3 = 6  
2 * 4 = 8  
2 * 5 = 10  
2 * 6 = 12  
2 * 7 = 14  
2 * 8 = 16  
2 * 9 = 18  
3 * 1 = 3  
3 * 2 = 6  
3 * 3 = 9  
3 * 4 = 12  
3 * 5 = 15  
3 * 6 = 18  
3 * 7 = 21  
3 * 8 = 24  
3 * 9 = 27  
4 * 1 = 4  
4 * 2 = 8  
4 * 3 = 12  
4 * 4 = 16  
4 * 5 = 20  
4 * 6 = 24  
4 * 7 = 28  
4 * 8 = 32  
4 * 9 = 36  
5 * 1 = 5  
5 * 2 = 10  
5 * 3 = 15  
5 * 4 = 20  
5 * 5 = 25  
5 * 6 = 30  
5 * 7 = 35  
5 * 8 = 40
```

```
5 * 9 = 45
6 * 1 = 6
6 * 2 = 12
6 * 3 = 18
6 * 4 = 24
6 * 5 = 30
6 * 6 = 36
6 * 7 = 42
6 * 8 = 48
6 * 9 = 54
7 * 1 = 7
7 * 2 = 14
7 * 3 = 21
7 * 4 = 28
7 * 5 = 35
7 * 6 = 42
7 * 7 = 49
7 * 8 = 56
7 * 9 = 63
8 * 1 = 8
8 * 2 = 16
8 * 3 = 24
8 * 4 = 32
8 * 5 = 40
8 * 6 = 48
8 * 7 = 56
8 * 8 = 64
8 * 9 = 72
9 * 1 = 9
9 * 2 = 18
9 * 3 = 27
9 * 4 = 36
9 * 5 = 45
9 * 6 = 54
9 * 7 = 63
9 * 8 = 72
9 * 9 = 81
```

```
==          ==
==
```

```
==          ==
```

```
== class      ==
==          ~
2127463810480
['__class__', '__delattr__', '__dict__', '__dir__', '__doc__', '__eq__',
 '__format__', '__ge__', '__getattr__', '__gt__', '__hash__',
 '__init__', '__init_subclass__', '__le__', '__lt__', '__module__', '__ne__',
```

```
'__new__', '__reduce__', '__reduce_ex__', '__repr__', '__setattr__',
'__sizeof__', '__
_str__', '__subclasshook__', '__weakref__']
<class '__main__.Cookie'>
<method-wrapper '__hash__' of Cookie object at 0x000001EF56B985B0>
```

Tip

, python, , ,

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. - 2023.12

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Last update: 2022/03/10 19:52

