```
print('python')
print('html')
```

```
python
html
```

```
print('python')
```

```
python
```

```
print(10)
```

```
10
```

```
print(15.62)
```

```
15.62
```

```
print('python')
```

```
python
```

```
print(True)
```

```
True
```

```
print(1,2,3,4,5)
```

```
1 2 3 4 5
```

```
print(100,28.01,'python',True)
```

```
100 28.01 python True
```

```
print(1 , 2, 3, 4, 5)
```

```
1 2 3 4 5
```

```
print(1,2,3,4,5,sep='  ')
```

```
1  2  3  4  5
```

```
print(1,2,3,4,5,sep='-')
```

```
1-2-3-4-5
```

```
print(1,2,3,4,5)
```

```
1 2 3 4 5
```

```
print(1,2,3,4,5,sep='')
```

```
12345
```

```
print(1,2,3,4,5,sep='3')
```

```
132333435
```

```
print(1,2,3,4,5,sep=' ABCD ')
```

```
1 ABCD 2 ABCD 3 ABCD 4 ABCD 5
```

```python
print(100,sep='XYZ')
```
```
100
```

```python
print(1,2,3,4,5,sep='      ')
```
```
1    2    3    4    5
```

```python
print(1)
print(2)
print(3)
print(4)
print(5)
```
```
1
2
3
4
5
```

```python
print(1,2)
print(3)
print(4,5)
```
```
1 2
3
4 5
```

```python
print(1,2,sep='@')
print(3,sep='#')
print(4,5,sep='*')
```
```
1@2
3
4*5
```

```python
print(1)
print(2)
```
```
1
2
```

```python
print(1,end='\n')
print(2,end='\n')
```
```
1
2
```

```python
print(1,end=' ')
print(2,end='#')
print(3)
```
```
1 2#3
```

```python
print(1,end=' ')
print(2,end='#')
print(3,end='End')
```
```
1 2#3End
```

```python
print(1,2,3)
```

```python
print(1,2,3)
print()
print(1,4,5)
```

```
1 2 3

1 4 5
```

```python
print(1,2,3)
print(end='ABC')
print(1,4,5)
```

```
1 2 3
ABC1 4 5
```

```python
print(1,2,3,4,5,sep='\n')
```

```
1
2
3
4
5
```

```python
print(1,end=' ')
print(2,end=' ')
print(3,end=' ')
print(4,end=' ')
print(5)
```

```
1 2 3 4 5
```

```python
print(1,2,3,sep='**',4,5)
```

```
  File "<ipython-input-34-668467a40252>", line 1
    print(1,2,3,sep='**',4,5)
                        ^
SyntaxError: positional argument follows keyword argument
```

SEARCH STACK OVERFLOW

```python
print(1,2,3,4,5,sep='**',end='Thank you')
```

```
1**2**3**4**5Thank you
```

```python
print(1,2,3,4,5,end='Thank you',sep='**')
```

```
1**2**3**4**5Thank you
```

```python
i = 10
print(i)
```

```
10
```

```python
f = 12.78
print(f)
```

```
12.78
```

```python
s = 'python'
print(s)
```

```
python
```

```python
s = "python"
print(s)
```

```
python
```

```python
s = '''python'''
print(s)
```

```
python
```

```python
b = True
print(b)
```

```
True
```

```python
i = 10
print(i, type(i), id(i),sep=' :: ')
```

```
10 :: <class 'int'> :: 11531200
```

```python
i = 10
print(i, type(i), id(i),sep='\n')
```

```
10
<class 'int'>
11531200
```

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