```
 1  # a=5
 2  # print(type(a))
 3  # print(float(a))
 4  # print(str(a))
 5
 6  # b=7.8
 7  # print(type(b))
 8  # print(int(b))
 9  # print(str(b))
10
11  # c='hi'
12  # print(int(c))
13  # print(float(c))
14
15  # d='5'
16  # print(type(d))
17  # print(int(d))
18  # print(float(d))
19
20  # e='7.8'
21  # print(type(e))
22  # print(int(e))
23  # print(float(e))
24  # f=float(e)
25  # print(int(f))
26
27
28  # a=1 ; b=5
29  # print(a+b)
30
31  # c=7 ; d=3.4
32  # print(c+d)
33
34  # e='hi' ; f=5 ; g=6.7
35  # print(type(e))
36  # print(type(f))
37  # print(e+str(f))
38  # print(e+str(g))
39  # print(e+'f')
40  # print(e+'5')
41  # print(f+g)
42  # print(int(f+g))
43
44  # print(1,2,3,4,5)
45  # print(1,2,3,4,5,sep='')
46  # print(1,2,3,4,5,sep=' ')
47  # print(1,2,3,4,5,sep='  ')
48  # print(1,2,3,4,5,sep=' -> ')
49
50  # print('hi','world')
51  # print('hi','world',sep='  ')
52
53  # print('hi',6)
54  # print('hi'+''+str(6))
55  # print('hi'+' '+str(6))
56
57  # print(1,2,3)
58  # print('1'+'  '+'2'+'  '+'3')
59  # print(1,2,3,4,5,6,7,8,9,10,sep=' ')
```