

```

1 import random
2 while True:
3     for i in range(1,7):
4         randNum = random.randint(1,49)
5         print(randNum,end=' ')
6     print()
7     again = eval(input('continue:1 or quit:0---->'))
8     if again == 0:
9         break
10 print('Over')

```

```

38 20 33 32 35 5
continue:1 or quit:0---->1
4 21 44 42 31 18
continue:1 or quit:0---->0
Over

```

```

1 import random
2 n1 = random.randint(1,100)
3 n2 = random.randint(1,100)
4 while True:
5     solution = n1+n2
6     answer = eval(input('%d+%d='%(n1,n2)))
7     if answer == solution:
8         print('Correct,you are smart.')
9         break
10    else:
11        print('Wrong idiot,try again.')
12 print('Over')

```

```

2+89=100
Wrong idiot,try again.
2+89=99
Wrong idiot,try again.
2+89=91
Correct,you are smart.
Over

```

```

1 total=0
2 number=1
3 while number <= 15:
4     if number %5 == 0:
5         number += 1
6         continue
7     print('%3d'%(number),end=' ')
8     total += number
9     number += 1
10
11 print('\ntotal = %d'%(total))

```

```

1 2 3 4 6 7 8 9 11 12 13 14
total = 90

```

```

1 total=0
2 number=1
3 while number <= 15:
4     if number %5 == 0:
5         number += 1
6         break
7     print('%3d'%(number),end=' ')
8     total += number
9     number += 1
10
11 print('\ntotal = %d'%(total))

```

```
1 2 3 4
total = 10
```