

<pre>#1 total=0 for i in range(1,21):     total+=i print(total)</pre>	<pre>#2,3 total=0 for i in range(1,11):     #if i%4==0: total+=i     if i%4!=0: total+=i print(total)</pre>
<pre>#4 for i in range(1,11):     if i**2&lt;=20: print(i)</pre>	<pre>#5 x=[3,1,2,7] total=0 for i in x:     total+=i print(total)</pre>
<pre>#6 i=1 while True:     if i%6==0 and i%9==0:         break     i=i+1 print(i)</pre>	<pre>#7 for i in range(1,11):     if 10%i==0:         print(i)</pre>
<pre>#11 def sumN(n):     total=0     for i in range(1,n+1):         total+=i     return total print(sumN(3))</pre>	<pre>#12,13 def sum4(n):     total=0     for i in range(1,n+1):         if i%4==0: total+=i         #if i%4!=0: total+=i     return total print(sum4(5))</pre>
<pre>#14 def sqrt2(n):     y=[]     for i in range(1,11):         if i**2&lt;=20: y.append(i)     return y print(sqrt2(10))</pre>	<pre>#15 x=[2,1,3,4] def sumX(x):     total=0     for i in x:         total+=i     return total print(sumX(x))</pre>
<pre>#16 def mm(a,b):     i=1     while True:         if i%a==0 and i%b==0:             return i         break     i=i+1 print(mm(6,7))</pre>	<pre>#17 def dv(n):     y=[]     for i in range(1,n+1):         if n%i==0:             y.append(i)     return y print(dv(10))</pre>

<pre>#111 def add(a,b):     return a+b print(add(6,7))</pre>	<pre>#112 def oe(n):     if n%2==0: y='짝수'     else: y='홀수'     return y print(oe(3),oe(4))</pre>
<pre>#113 def m3(n):     if n%3==0: y='3의배수'     else: y='3의배수아님'     return y print(m3(6),m3(7))</pre>	<pre>#114 def min2(a,b):     if a&lt;b: return a     else: return b print(min2(6,7))</pre>
<pre>#115 x=[2,1,7,9] def rangeX(x):     x.sort()     return x[-1]-x[0] print(rangeX(x))</pre>	<pre>#116 def reverse_int(n):     y=str(n)     z=y[::-1]     return int(z) print(reverse_int(12345))</pre>
<pre>#117 def summ(*x):     y=0     for i in x:         y+=i     return y print(summ(1,2), summ(1,2,3))</pre>	<pre>#1111 z=0 def add(a):     global z     z+=a     return z print(add(1),add(4)) print(z)</pre>
<pre>#1112 class cal4:     def add(self,first,second):         self.first = first         self.second = second         result = self.first + self.second         return result  x=cal4(); x.add(4,5)</pre>	