

Name:			
	Python Code	Result	
1	<pre>for n in range(2,10):     if n%3 == 0:         print(n)         break</pre>		
2	<pre>for n in range(2,10):     if n &lt;= 6:         continue     print(n)</pre>		
3	<pre>n = 3 x = [ ] while n &lt; 100:     x.append(n)     n = n**2 print(x)</pre>		
4	<pre>def f(n,m):     return 'hello'     print(n+m) print(f(1,2))</pre>		
5	<pre>for n in range(10):     if n &lt; 2 or n%5 == 0:         print(n)</pre>		
6		<p>Define a function that accepts as arguments two numbers <math>n</math>, <math>m</math>, returns 1 if they are equal and returns 2 otherwise. Choose a name for this function yourself.</p>	
			Total Points: