Name: _____

Person Number: _____

	Python Code	**Result**	
| 1 | ```python
mylist = ['a', 'b', 'c', 'd' ]
i = 2
while not mylist[i] == 'a':
    print(mylist[i])
    i = (i+1)%4
``` | | |
| 2 | ```python
def f(n,m):
    return 'hello'
    print(n+m)
print(f(1,2))
``` | | |
| 3 | ```python
def f(a=0,b=1,c=2):
    return a+b+c

print(f(6,7))
``` | | |
| 4 | | Define a function that accepts as argument two numbers `n, m`, returns 1 if they are equal and returns 2 otherwise. Choose a name for this function yourself. | |
| 5 | | Define a function that takes as its argument a list of integers and returns the product of the first and last elements of the list. You can assume that the list has at least two elements. Choose a name for this function yourself. | |

Total Points: