Congratulations! You passed!

Grade received 90%

Latest Submission Grade 90%

To pass 70% or higher

Go to next item

```
{\bf 1.} \quad \hbox{What is the output of the following code?}
                                                                                                                1/1 point
            x="Go"
            if(x=="Go"):
             print('Go ')
            print('Stop')
      11 print('Mike')
   Go Mike
   O Mike
   O Stop Mike
     ⊘ Correct
2. What is the result of the following lines of code?
                                                                                                                1/1 point
       1 x=1
2 x>-5
   True
   O False
     ⊘ Correct
         Correct
3. What is the output of the following few lines of code?
                                                                                                                1/1 point
            while(x!=2):
              print(x)
x=x-1
   5
       4
       3
   O 5
       4
       3
   O the program will never leave the loop
     ⊘ Correct
        Correct
```

4. What is the result of running the following lines of code? 1/1 point class Points(object): def __init__(self,x,y): self.x=x self.y=y def print_point(self): print('x=',self.x,' y=',self.y) 10 p1=Points(1,2) 11 p1.print_point() O x=1; x=1 y=2 O y=2 **⊘** Correct correct 5. What is the output of the following few lines of code? 1/1 point for i,x in enumerate(['A','B','C']):
print(i+1,x) 1 A 2 B 3 C O 0 A 1 B 2 C O AA 1 BB 2 CC **⊘** Correct Correct 6. What is the result of running the following lines of code? 1/1 point class Points(object): def __init__(self,x,y): self.x=x self.y=y def print_point(self): print('x=',self.x,' y=',self.y) p2=Points(1,2) 11 12 p2.x=2 p2.print_point() x=2 y=2

Correct correct,

x=1 y=2
x=1 y=1

⊘ Correct