End My Exam



Course > Final Exam > Final Exam > Final Exam

Final Fxam

Final Exam Instructions

- 1. Time allowed: 1 hour
- 2. Attempts per question:
 - One attempt For True/False questions
 - Two attempts For any question other than True/False
- 3. Clicking the "Final Check" button when it appears, means your submission is FINAL. You will NOT be able to resubmit your answer for that question ever again

IMPORTANT: Do not let the time run out and expect the system to grade you automatically. You must explicitly submit your answers, otherwise they would be marked as incomplete.

1)

1/1 point (graded)

What is the result of the following operation 3+2*2?

You are taking " <u>Final Exam</u> " as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam".	End My Exam	0:51:04
O 12		
O 9		
▼		
Submit You have used 1 of 2 attempts		
✓ Correct (1/1 point)		
2)		
1/1 point (graded) What is the type of the following variable: a=True?		
O int		
bool ✓		

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My **End My Exam** Exam". You have used 1 of 2 attempts Submit ✓ Correct (1/1 point) 3) 1/1 point (graded) What is the result of the following operation int(3.2)? O 3.2 3 0 4 ○ '3.2'

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My **End My Exam** Exam". ✓ Correct (1/1 point) 4) 1/1 point (graded) Consider the string A='1234567', what is the result of the following operation: A[1::2] 0 '1234567' ○ '246' O '1357' error You have used 1 of 2 attempts Submit ✓ Correct (1/1 point)

End My Exam

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". 5 0 4 O 5,6 \bigcirc -1 You have used 1 of 2 attempts Submit ✓ Correct (1/1 point) 6) 1/1 point (graded) The variables A='1' and B='2', what is the result of the operation A+B? you cant add two strings

○ '12' ✓		
Submit	You have used 1 of 2 attempts	
• Correct	t (1/1 point)	
point (grad	ded) e variable F="You are wrong", Convert the values in the variable F to uppercase?	
F.up()		
○ F.uppe	r	
• F.uppe	r() •	

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My **End My Exam** Exam". ✓ Correct (1/1 point) 8) 1/1 point (graded) Consider the tuple tuple1=("A","B","C"), what is the result of the following operation tuple1[-1]? ○ "A" ○ "B" "C"

✓ You have used 1 of 2 attempts Submit ✓ Correct (1/1 point) 9) 1/1 point (graded)

End My Exam

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". \bigcirc (11,12) \bigcirc (21,22) ● [21,22] You have used 1 of 2 attempts Submit ✓ Correct (1/1 point) 10 1/1 point (graded) Consider the tuple A=((11,12),[21,22]), that contains a tuple and list. What is the result of the following operation A[0][1]: 12 0 11

End My Exam



Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

11

1/1 point (graded)

What is the result of the following operation '1,2,3,4'.split(',')

- 0 '1','2','3','4'
- O ('1','2','3','4')
- ['1','2','3','4']
- O '1234'

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My **End My Exam** Exam". ✓ Correct (1/1 point) 12 1/1 point (graded) Concatenate the following lists A=[1,'a'] and B=[2,1,'d']: ○ A+B O A-B O A*B \bigcirc A/B You have used 1 of 2 attempts Submit ✓ Correct (1/1 point)

You are taking " <u>Final Exam</u> " as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam".	End My Exam	0:51:04
o a.set()		
O a=A.append()		
o a=A.dict()		
 a=set(A) 		
Submit You have used 1 of 2 attempts		
✓ Correct (1/1 point)		
14		
1/1 point (graded) Consider the Set: V={'A','B'}, what is the result of V.add('C')?		
○ {'A','B'}		

ou are taking " <u>Final Exam</u> " as a timed exam. The timer on the right shows the time remaining in the examos receive credit for problems, you must select "Submit" for each problem before you select "End My xam".	am. End My Exam	0:51:04
error		
You have used 1 of 2 attempts		
Correct (1/1 point)		
point (graded) nsider the Set: V={'A','B','C' }, what is the result of V.add('C')?		
('A','B')		
('A','B','C'} ✓		
○ {'A','B','C','C'}		

End My Exam



Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

16

1/1 point (graded)

What is the output of the following lines of code:

x="Go"

if(x!="Go"):

print('Stop')

else:

print('Go ')

print('Mike')



● Go Mike ✓

End My Exam



O The Mike

Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

17

1/1 point (graded)

What is the output of the following lines of code:

x="Go" if(x=="Go"):

print('Go')

else:

print('Stop')

You are taking " <u>Final E</u> To receive credit for pr Exam".	kam" as a timed exam. The timer on the right shows the time remaining in the exam. oblems, you must select "Submit" for each problem before you select "End My	End My Exam	0:51:04
Exam.			
O Mike			
O Stop Mike			
O The Mike			
Submit You have	e used 1 of 2 attempts		
Submit You have	e used 1 of 2 attempts		
Submit You have ✓ Correct (1/1 poin			
✓ Correct (1/1 poir	nt)		
✓ Correct (1/1 poind 1/8) /1 point (graded) now many iterations a			
✓ Correct (1/1 poir	nt)		

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My **End My Exam** Exam". 3 0 4 You have used 1 of 2 attempts Submit ✓ Correct (1/1 point) 19 1/1 point (graded) What does the following loop print? for n in range(3): print(n+1) 0 1 2

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My **End My Exam** Exam". O 210 You have used 1 of 2 attempts Submit ✓ Correct (1/1 point) 20 1/1 point (graded) What is the output of the following few lines of code? A=['1','2','3'] for a in A: print(2*a) \bigcirc 246

Exam".	redit for problems, you must select "Submit" for each problem before you select "End My
Submit	You have used 1 of 2 attempts
✓ Correct	(1/1 point)
21	
/1 point (grad consider the	ed) function add, what is the result of calling the following Add('1','1') (look closely at the return statement)
ef Add(x,y)	:
z=y+x	
returr	ı(y)

End My Exam





Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

22

1/1 point (graded)

Consider the class Points, what are the data attributes:

class Points(object):

def __init__(self,x,y):

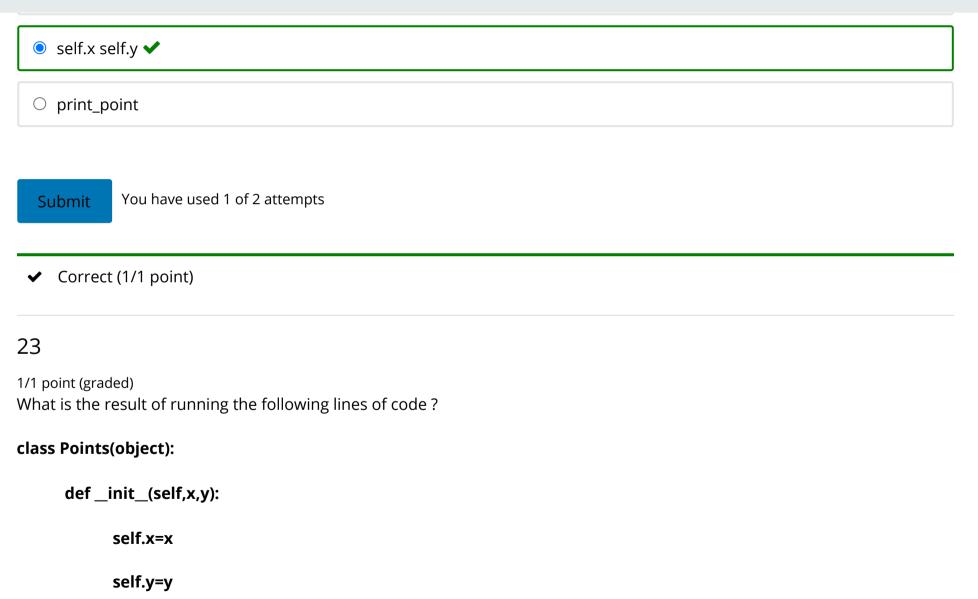
self.x=x

self.y=y

def print_point(self):

End My Exam





End My Exam



p1=Points(1,2)

p1.print_point()

- \circ x=1
- y=2
- x=1 y=2

 ✓

Submit

You have used 1 of 2 attempts

✓ Correct (1/1 point)

24

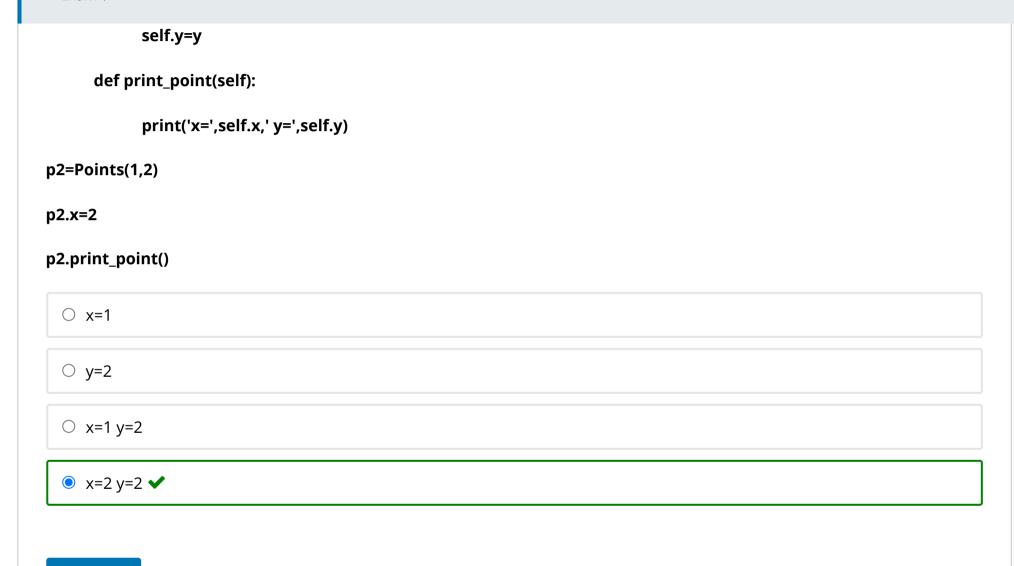
1/1 point (graded)

What is the result of running the following lines of code?

class Points(object):

End My Exam





You have used 1 of 2 attempts

Submit

End My Exam

You are taking "Final Exam" as a timed exam. The timer on the right shows the time remaining in the exam. To receive credit for problems, you must select "Submit" for each problem before you select "End My Exam". 25 1/1 point (graded) Consider the following line of code: with open(example1,"r") as file1: What mode is the file object in? read o write append You have used 1 of 2 attempts Submit ✓ Correct (1/1 point)