Skip to main content REC-OCATS-1 REC-OCATS-1 CS23336-Introduction to Python Programming Started on Wednesday, 28 August 2024, 1:34 PM State Finished Completed on Wednesday, 28 August 2024, 1:46 PM Time taken 11 mins 33 secs	
Marks 11.00/15.00 Grade 73.33 out of 100.00 Question 1 Correct Mark 1.00 out of 1.00 Flag question	
Question text For loop in python is Question 1 Answer a. Exit Control Loop	
b. Multi Control Loop c. Entry Control Loop	
d. Simple Loop Feedback	
Your answer is correct. The correct answer is: Entry Control Loop Question 2 Incorrect Mark 0.00 out of 1.00	
Flag question Question text For loop follows which principle? Question 2 Answer a.	
Don't Repeat Yourself (DRY) b. Open/closed	
C. Single responsibility d. You Aren't Going to Need It(YAGNI)	
Feedback Your answer is incorrect. The correct answer is: Don't Repeat Yourself (DRY) Question 3	
Correct Mark 1.00 out of 1.00 Flag question Question text i = 1 while i < 4: print(i)	
if (i == 2): break i += 1 Predict the output of the following? Question 3 Answer	
a. 12 b. 1234	
c. 234 d. Compiler Error	
Feedback Your answer is correct. The correct answer is: 12	
Question 4 Correct Mark 1.00 out of 1.00 Flag question Question text The range() function by defaults increments by	
Answer: Question 4 Feedback The correct answer is: 1 Question 5	
Incorrect Mark 0.00 out of 1.00 Flag question Question text i=1 while True: if i%007==0: break	
break print(i) i+=1 Predict the output of the following? Question 5 Answer a.	
123456 b. 7 c.	
1234567 d. 01234567	
Feedback Your answer is incorrect. The correct answer is: 1 2 3 4 5 6 Question 6 Correct	
Correct Mark 1.00 out of 1.00 Flag question Question text Which of the following is a loop in python? Question 6 Answer—	
a. Do-While b. If-Else	
c. Break d. For	
Feedback Your answer is correct. The correct answer is: For	
Question 7 Correct Mark 1.00 out of 1.00 Flag question Question text The renes Of function by defaults increments by	
The range() function by defaults increments by Answer: Question 7 Feedback The correct answer is: 1 Question 8	
Correct Mark 1.00 out of 1.00 Flag question Question text True= False while (True): print (True)	
break What is the output of the following? Question 8 Answer a.	
Syntax Error b. No output	
C. False d. True	
Feedback Your answer is correct. The correct answer is: Syntax Error	
Question 9 Correct Mark 1.00 out of 1.00 Flag question Question text	
Which of the following is an infinite loop? Question 9 Answer a. while(i==2):	
b. while(infinite): c. while(0):	
d. while(1): Feedback Your answer is correct.	
The correct answer is: while(1): Question 10 Correct Mark 1.00 out of 1.00 Flag question	
Question text Syntax of range() Question 10 Answer— a.	
(start, step, stop) b. (start, stop, step) c.	
(step, stop, start) d. (stop, step, start)	
Feedback Your answer is correct. The correct answer is: (start, stop, step) Question 11	
Incorrect Mark 0.00 out of 1.00 Flag question Question text i=1 while True: if i%007==0: break	
print(i) i+=1 Predict the output of the following? Question 11 Answer a. 1234567	
b. 01234567 c. 7	
7	
Your answer is incorrect. The correct answer is: 1 2 3 4 5 6 Question 12 Correct	
Mark 1.00 out of 1.00 Flag question Question text Predict the output of the program? for x in range(2, 8, 5): print(x) Question 12 Answer—	
Question 12 Answer a. 2 4 6 8 b. 2 7	
c. 28 d. 2345678	
Feedback Your answer is correct. The correct answer is:	
Question 13 Correct Mark 1.00 out of 1.00 Flag question Question text	
Predict the output of the following i = 2 while i < 4: print(i) i += 1 Question 13 Answer a.	
23	
1234 O d. 34	
Feedback Your answer is correct. The correct answer is: 23 Question 14	
Correct Mark 1.00 out of 1.00 Flag question Question text Predict the output of the program? for x in range(2, 8, 5): print(x)	
Question 14 Answer a. 2 7 b.	
28 C. 2468 d.	
2 3 4 5 6 7 8 Feedback Your answer is correct. The correct answer is:	
Question 15 Incorrect Mark 0.00 out of 1.00 Flag question	
Question text How many times the loop run? for i in range(-3): print(i) Answer: Question 15 0 Feedback	
The correct answer is: 1 Finish review Skip Quiz navigation Quiz navigation Question 1 This page Question 2 This page Question 3 This page Question 4 This page Question 5 This page Question 6 This page Question 7 This page Question 8 This page Question 9 This page Question 10 This page Question 11 This page Question 12 This page Question 12 This page Question 13 This page Question 15 This page Question 15 This page Question 15 This page Question 16 This page Question 16 This page Question 17 This page Question 18 This page Question 19 This page Question 10 This pa	g <u>e</u>