```
Started on Tuesday, 20 August 2024, 10:20 AM
              State Finished
    Completed on Tuesday, 20 August 2024, 10:38 AM
       Time taken 17 mins 33 secs
Question \bf 1
Complete
Marked out of 1.00
 What is the output of the following code
 x=3
 if x>2 or x<5 and x==6:
   print("ok")
 else:
   print("no output")
  a. None of the given option
  b. no output
  c. error
  d. ok
Question 2
Complete
Marked out of 1.00
 Which of the following is true about the code below?
 x = 3
 if (x > 2):
     x = x * 2;
 if (x > 4):
     x = 0;
 print(x)
  a. if x is lesser then 0,x will be 0 after this code executes
  o b. if x is greater than 2, the value in x will be doubled after this code executes
  oc. x will always equal 0 after this code executes for any value of x
  od. if x is greater than 2, x will equal 0 after this code executes
```

Question 3
Complete
Marked out of 1.00
What is the output of the given below program?
if 1 + 3 == 7:
<pre>print("Hello") else:</pre>
print("Know Program")
a. Compiled Successfully, No Output
○ b. Hello
○ c. Error
d. Know Program
Question 4
Question 4 Complete
Marked out of 1.00
<pre>if true: print("Hello World")</pre>
a. Hello World
○ b. No output
© c. Name Error
Question 5
Complete
Marked out of 1.00
Which of the following options correctly prints the phrase "Hurry Up!!"?
a. print_sentence(Hurry Up!!!)
c. print(Hurry Up!!!)
d. printf("Hurry Up!!")
F(/ -F /

20/24, 3:45 PM	WEEK-03-MCQ-Selection control: Attempt review
Question 6	
Complete	
Marked out of 1.00	
What is the output of the following	g snippet if 5 is given as the input?
<pre>c = input("Enter a number: ' print(c * 3)</pre>	')
O a. 2	
O b. 15	
O c. 8	
⊚ d. 555	
Question 7	
Complete Marked out of 1.00	
Warked out of 1.00	
What will be the output for the follow	ving code?
if 1-1:	
print("python")	
else:	
print("0 is false")	
a. 0 is false	
O b. python	
oc. Error	

/24, 3:45 PM	WEEK-03-MCQ-Selection control: Attempt review
Question 8	
Complete	
Marked out of 1.00	
What is the output of the followin	code :
x=True	
y=False	
z=False	
if x or y and z:	
print("YES")	
elif x and y or z:	
print("yes")	
else:	
print("no")	
a. yes	
O b. no	
○ c. Error	
d. YES	
Question 9	
Complete	
Marked out of 1.00	

What is the output when the following sequence of instructions is carried out in the console?

```
a = 1; a = a + 1; a = a + 2; a = a + 3; print(a)
```

- a. 4
- O b. 5
- © c. 7
- Od. 6

Question 10 Complete
Complete Marked out of 1.00
Warked Out of 1.00
What is the output of the below code snippet?
num1=100
num2=200 num3=6
if(5>=num3):
if(num1>100 or num2>150):
<pre>print("1") elif(num1>=100 and num2>150):</pre>
print("2")
else:
<pre>print("3")</pre>
○ a. 2
○ c. 1
Question 11
Complete
Marked out of 1.00
To write else statement in if-elif ladder is mandatory?
○ a. False
b. True
Question 12
Complete
Marked out of 1.00
· · · · · · · · · · · · · · · · · · ·
is an empty statement in Python.
○ a. None
○ b. Empty
○ c. Jump

Complete Marked out of 1.00 What will be the output of the given code? x,y=1,1 if(x ==y): print("equal") if(x>y): print("1") else: print("0") a. 0 b. equal c. equal 0 d. 1				<u> </u>	
What will be the output of the given code? x,y=1,1 iffx ==y): print("equal") if(x>y): print("T) else: print("O") a	Question 13				
What will be the output of the given code? xy=1.1 if(x = =y): print("equal") if(x>y): print("1") else: print("0")	Complete				
<pre>x,y=1,1 if(x ==y): print("equal") if(x,y): print("1") else: print("0")</pre>	Marked out of 1.00				
<pre>x,y=1,1 if(x ==y): print("equal") if(x,y): print("1") else: print("0")</pre>					
if(x = y): print("equal") if(x > y): print("1") else: print("0") a. 0 b. equal c. equal 0 d. 1		of the given code?			
print("equal") if(x>y): print("1") else: print("0")					
### if (x > y):					
print("1") else: print("0") a					
else: print("0") a. 0 b. equal c. equal 0 d. 1					
print("0") a. 0 b. equal c. equal 0 d. 1					
a 0 b equal c equal 0 d. 1 Duestion 14 Complete Marked out of 1.00 Write the output of the following code: y=2 if z!=y: print("H") else: print("K") a No output b Error c c K					
 b. equal c. equal d. 1 Question 14 Complete Warked out of 1.00 Write the output of the following code: y=2 if 21=y: print("H") else: print("K") a. No output b. Error c. K 	1(- /				
c. equal 0 d. 1 Question 14 Complete Warked out of 1.00 Write the output of the following code: y=2 if 21=y: print("H") else: print("K") a. No output b. Error c. K	○ a. 0				
o d. 1 Question 14 Complete Marked out of 1.00 Write the output of the following code: y=2 if 21=y: print("H") else: print("K") a. No output b. Error c. K	b. equal				
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Question 14 Complete Marked out of 1.00 Write the output of the following code: y=2 if 21=y: print("H") else: print("K") a. No output b. Error c. K	0				
Write the output of the following code: y=2 if 2!=y: print("H") else: print("K") a. No output b. Error c. K	O d. 1				
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y=2 if 2!=y: print("H") else : print("K")					
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<pre>print("H") else: print("K") a. No output b. Error c. K</pre>			<u> </u>		
<pre>print("H") else: print("K") a. No output b. Error c. K</pre>	if 21=v·				
else: print("K") a. No output b. Error c. K					
print("K") a. No output b. Error c. K	print("H")				
a. No outputb. Errorc. K	else :				
b. Errorc. K	print("K")				
b. Errorc. K					
b. Errorc. K					
b. Errorc. K					
◎ c. K	a. No output				
	Ob. Error				
	c. K				

of 1.00
is an empty statement in Python.
pass
Empty
None
Jump
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