## CS23336-Introduction to Python Programming

Started on	Wednesday, 14 August 2024, 1:36 PM
State	Finished
Completed on	Wednesday, 14 August 2024, 1:52 PM
Time taken	15 mins 58 secs
Question <b>1</b>	
Complete	
Marked out of 1.00	
What keyword woul	d you use to add an alternative condition to an if statement?
oa. elif	
ob. elseif	
c. else if	
Question 2	
Complete	
Marked out of 1.00	
⟨ Flag question	
What is the output o	of the following snippet?
s1 = "IIT" # Remen	mber there is a space after T in IIT
s2 = "Punjab" $s1 = s1 * 2$	
s1 - s1 + 2 s2 = "Ropar"	
<pre>print(s1, s2)</pre>	
o a. IIT Punjab	
<ul><li>b. IIT IIT Ropar</li></ul>	
o. IIT IIT Punjab	
od. IIT Ropar	

Question 3 Complete Marked out of 1.00 Flag question With what extension are the python files saved? a. .python b. .p c. .pyn d. .py Question 4 Complete Marked out of 1.00 Flag question What is the output of the following 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. Error ob. no o. yes

Question **5**Complete
Marked out of 1.00

Flag question

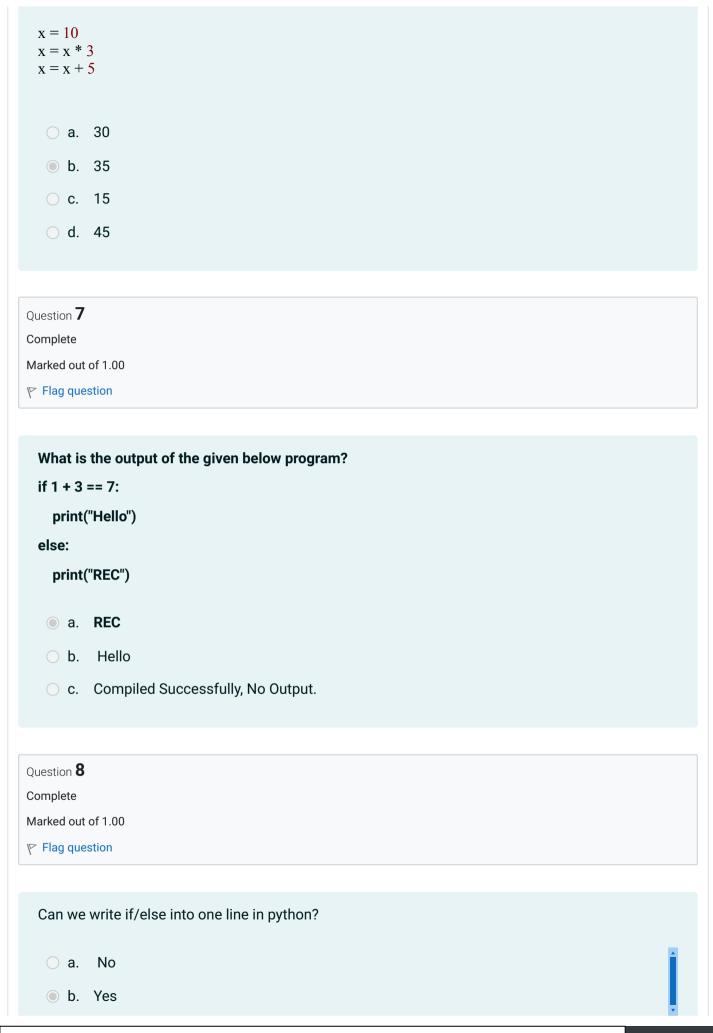
```
What is the output of the given below program?
a = 25
if a > 15:
  print("Hi")
if a <= 30:
 print("Hello")
else:
  print("Know Program")
 a. Hi
         Hello
ob. Hello
        Know Program
 oc. Hello
 od. Hi
        Know Program
```

Question 6
Complete
Marked out of 1.00

Flag question

What is the value of x at the end of the following sequence of instructions?

od. YES



```
Question 9
```

Complete

Marked out of 1.00

▼ Flag question

```
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. equal

0

b. 1

c. 0

d. equal
```

## Question 10

Complete

Marked out of 1.00

▼ Flag question

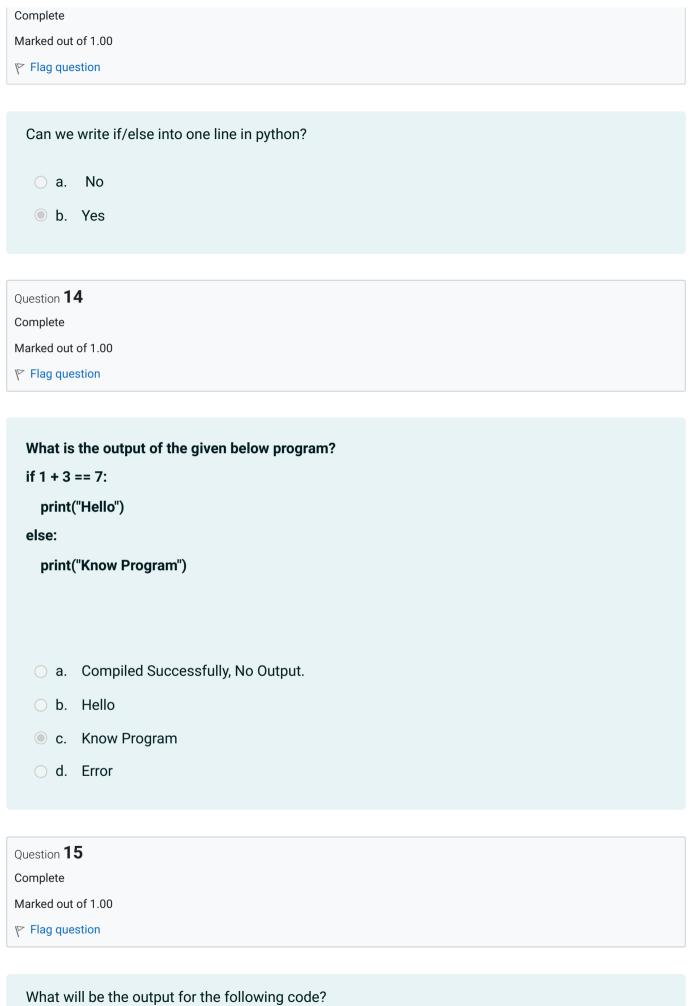
## What is the output

```
a, b, c = 1, 3, 5

if a + b + c:
    print("Hello")

else:
    print("Know Program")
```

o a. Error
O b. Hello
c. Compiled Successfully, No Output.
d. Know Program
Question 11
Complete
Marked out of 1.00
choose a valid Python if statement :
✓ a. if a>=2:
□ b. if (a >= 2)
_ c. if (a => 22)
Question 12
Complete
Marked out of 1.00
a. No output
D. Hello World
o. Name Error
Question 13



```
if 1-1:
    print("python")
else:
    print("0 is false")

    a. 0 is false

    b. python

    c. Error

Finish review
```