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REC-OCATS-1

CS23336-Introduction to Python Programming

Started on Wednesday, 14 August 2024, 1:39 PM

State Finished

Completed on Wednesday, 14 August 2024, 1:55 PM

Time taken 16 mins 34 secs

Marks 12.00/15.00

Grade **80.00** out of 100.00

Question 1

Correct

Mark 1.00 out of 1.00



Flag question

Question text

Write the output of the following code :

```
y=2
```

```
if 2!=y:
```

```
    print("H")
```

```
else :
```

```
    print("K")
```

Question 1 Answer

☐

a.

No output

☐

b.

Error

☐

c.

H

☒

d.

K

Feedback

Your answer is correct.

The correct answer is:

K

Question 2

Correct

Mark 1.00 out of 1.00



Flag question

Question text

x,y=1,2

if(x or y):

print("1")

else:

print("0")

Question 2 Answer

☐

a.

Runtime error

☐

b.

Compile time error

☒

c.

1

☐

d.

0

Feedback

Your answer is correct.


The correct answer is:

1

Question 3

Correct

Mark 1.00 out of 1.00

 Flag question

Question text

To write else statement in if-elif ladder is mandatory?

Question 3 Answer

☐

a.

True

☒

b.

False

Feedback

Your answer is correct.


The correct answer is:

False

Question 4

Incorrect

Mark 0.00 out of 1.00

 Flag question

Question text

```
if(x=-1):  
    print("present")  
  
else:  
    print("absent")
```

Question 4 Answer

- ☒ a.
compilation error
- ☐ b.
Runtime Error
- ☐ c.
absent
- ☐ d.
present


Feedback

Your answer is incorrect.
The correct answer is:

present

Question 5

Correct
Mark 1.00 out of 1.00

 Flag question

Question text

What should be the value of num1 and num2 to get the output as "1"?

```
if((num1/num2==5) and (num1+num2)>5):  
    print("1")  
elif((num1-num2)<=1 or (num1%num2)==0):  
    print("2")  
else:  
    print("3")
```

Question 5 Answer

- ☐ a.
num1=11, num2=2
- ☐ b.
num1=-10,num2=2
- ☒ c.
num1=5, num2=1

☐

d.

num1=0, num2=5

Feedback

Your answer is correct.
The correct answer is:

num1=5, num2=1

Question 6

Correct

Mark 1.00 out of 1.00



Flag question

Question text

With what extension are the python files saved?

Question 6 Answer

☐

a.

.pyn

☐

b.

.python

☒

c.

.py

☐

d.

.p

Feedback

Your answer is correct.
The correct answer is:

.py

Question 7

Correct

Mark 1.00 out of 1.00



Flag question

Question text

Which of the following options correctly prints the phrase “Hurry Up!!”?

Question 7 Answer

☐

a.

print(Hurry Up!!!)

☒

b.

print(“Hurry Up!!”)

☐

c.

```
printf("Hurry Up!!")
```

☐

d.

```
print_sentence(Hurry Up!!!)
```


Feedback

Your answer is correct.
The correct answer is:

```
print("Hurry Up!!")
```

Question 8

Correct
Mark 1.00 out of 1.00

 Flag question

Question text

What will be output for the following code?

```
if 3 == 3:
```

```
    print("Python is easy!")
```

Question 8 Answer

☐

a.

Error

☐

b.

NO OUTPUT

☒

c.

Python is easy!


Feedback

Your answer is correct.
The correct answer is:

```
Python is easy!
```

Question 9

Incorrect
Mark 0.00 out of 1.00

 Flag question

Question text

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")
```

Question 9 Answer

☒

a.

Hi

Know Program

☐

b.

Hello

Know Program

☐

c.

Hi

Hello

☐

d.

Hello


Feedback

Your answer is incorrect.
The correct answer is:

Hi
Hello

Question 10

Correct
Mark 1.00 out of 1.00

 Flag question

Question text

what will be the output for the following question?

```
a, b = 12, 5

if a + b:

    print('True')

else:

    print('False')
```

Question 10 Answer

☐

a.

False

☐

b.

Error



c.

True


Feedback

Your answer is correct.
The correct answer is:

True

Question 11

Correct
Mark 1.00 out of 1.00

 Flag question

Question text

What is the output of the below code snippet?

```
num1=100
num2=200
num3=6
if(5>=num3):
    if(num1>100 or num2>150):
        print("1")
elif(num1>=100 and num2>150):
    print("2")
else:
    print("3")
```

Question 11 Answer



a.

2



b.

3



c.

1


Feedback

Your answer is correct.
The correct answer is:

2

Question 12

Incorrect
Mark 0.00 out of 1.00

 Flag question

Question text

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")
```

Question 12 Answer

- ☐ a.
0
- ☐ b.
equal
0
- ☐ c.
1
- ☒ d.
equal


Feedback

Your answer is incorrect.
The correct answer is:

equal
0

Question 13

Correct
Mark 1.00 out of 1.00

 Flag question

Question text

What keyword would you use to add an alternative condition to an if statement?

Question 13 Answer

- ☐ a.
elseif
- ☐ b.
else if
- ☐ c.
None of the above
- ☒ d.

elif


Feedback

Your answer is correct.
The correct answer is:

elif

Question 14

Correct
Mark 1.00 out of 1.00

 Flag question

Question text

What is the output of the given below program?

if 1 + 3 == 7:

print("Hello")

else:

print("REC")

Question 14 Answer

☒

a.

REC

☐

b.

Compiled Successfully, No Output.

☐

c.

Hello


Feedback

Your answer is correct.
The correct answer is:

REC

Question 15

Correct
Mark 1.00 out of 1.00

 Flag question

Question text

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

x = 10

x = x * 3

x = x + 5

Question 15 Answer

☐

a.

30

☐

b.

45

☐

c.

15

☒

d.

35

Feedback

Your answer is correct.
The correct answer is:

35

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