

[Skip to main content](#)



REC-OCATS-1

# CS23336-Introduction to Python Programming

**Started on** Thursday, 15 August 2024, 5:27 PM

**State** Finished

**Completed on** Thursday, 15 August 2024, 5:51 PM

**Time taken** 23 mins 11 secs

## Question 1

Complete

Marked out of 1.00



Flag question

### Question text

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

Question 1 Answer



a.

`printf(“Hurry Up!!”)`



b.

`print_sentence(Hurry Up!!!)`



c.

`print(Hurry Up!!!)`



d.

`print(“Hurry Up!!”)`

## Question 2

Complete

Marked out of 1.00



Flag question

### Question text



Question 2 Answer



a.

No output



b.

Name Error




c.

Hello World

### Question 3

Complete

Marked out of 1.00

 Flag question

#### Question text

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")
```

Question 3 Answer

☐

a.

None of the given option

☐

b.

ok

☒

c.

no output

☐


d.

error

### Question 4

Complete

Marked out of 1.00

 Flag question

#### Question text

What does the arithmetic operator % do?

Question 4 Answer

☐

a.

Finds the product of two numbers

☐

b.

Finds the quotient on dividing two numbers

☐

c.

Finds the sum of two numbers


☒

d.

Finds the remainder on dividing two numbers

## Question 5

Complete  
Marked out of 1.00

 Flag question

### Question text

What will be the output for the following code?

if 1-1:

```
    print("python")
```

else:

```
    print("0 is false")
```

Question 5 Answer

☐

a.

Error

☒

b.

0 is false


☐

c.

python

## Question 6

Complete  
Marked out of 1.00

 Flag question

### Question text

       is an empty statement in Python.

Question 6 Answer

☒

a.

pass

☐

b.

Empty

☐

c.

Jump


☐

d.

None

## Question 7

Complete  
Marked out of 1.00

 Flag question

### Question text

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

Question 7 Answer

☐

a.

True

☒


b.

False

### Question 8

Complete

Marked out of 1.00

 Flag question

### Question text

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)
```

Question 8 Answer

☐

a.

6

☐

b.

4

☐

c.

5

☒


d.

7

### Question 9

Complete

Marked out of 1.00

 Flag question

### Question text

Ahaana wants to make a fun program , if user enters any number a “Good” or “funny” message will appear . She is confused that which is the most suitable control to be used to make such program. Help her to choose correct option.

Question 9 Answer

☐

a.

Nested if



b.

If



c.

if else



d.

if elif

## Question 10

Complete

Marked out of 1.00



Flag question

### Question text

What is the output

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

```
if a + b + c:
```

```
    print("Hello")
```

```
else:
```

```
    print("Know Program")
```

Question 10 Answer



a.

Compiled Successfully, No Output.



b.

Know Program



c.

Error



d.

Hello

## Question 11

Complete

Marked out of 1.00



Flag question

### Question text

What will be the output?

```
a=11
```

```
b=5
```

```
if (a%b==0):
```


```
print ( "hello")  
  
if (a//b==0):  
    print ( "hi")  
  
else:  
    print ("python")
```

Question 11 Answer

- ☐ a.  
hello
- ☒ b.  
python
- ☐ c.  
hi

## Question 12

Complete  
Marked out of 1.00

 Flag question

**Question text**


       **is an empty statement in Python.**

Question 12 Answer

- ☐ a.  
None
- ☒ b.  
pass
- ☐ c.  
Empty
- ☐ d.  
Jump

## Question 13

Complete  
Marked out of 1.00

 Flag question

**Question text**

**Write the output of the following code :**



Question 13 Answer

☐

a.

Aero

REC

REC-Aero

☒

b.

REC-AERO

☐

c.

All the Above

☐

d.


REC

REC-AERO

## Question 14

Complete

Marked out of 1.00

 Flag question

### Question text

```
if(x=-1):
```

```
    print("present")
```

```
else:
```

```
    print("absent")
```

Question 14 Answer

☐

a.

Runtime Error

☐

b.

present

☐

c.

absent

☒


d.

compilation error

## Question 15

Complete

Marked out of 1.00

 Flag question

### Question text

Python supports \_\_\_\_\_ types of control structures.

Question 15 Answer

☒

a.

3

☐

b.

1

☐

c.

4

☐

d.

2

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 13 This page](#) [Question 14 This page](#) [Question 15 This page](#)

[Show one page at a time](#) [Finish review](#)