

If  $x=16$  &  $y=3$  then  $x\%=y$ , what is the value of  $x$  after executing  $x\%=y$ ?

- a. 5
- b. 3
- c. 1**

Which of the following initialize the newly created objects?

- a. prototype
- b. constructor**
- c. class
- d. object

Evaluate the following Statements:

```
$treat=true;
If!(treat){
echo ("Treated");
}Else{ echo ('INOt treated');} ?>
```

Select correct answer from the followings

- a. Treated will be displayed
- b. Not Treated will be displayed**
- c. Script does not work
- d. None of the above

What is a subclass in object-oriented programming?

- a. A class that can only inherit methods from a superclass
- b. A class that can override methods of a superclass**
- c. A class that can only define its own methods
- d. None of the above

To go to the next page, which of the following is right syntax?

- a. window.history.forward()**
- b. window history.back()
- c. window.history.go(-1)

When a class B can extend another class A we can say that

- a. A is the superclass and B is the subclass**
- b. B is the superclass and A is the subclass
- c. Both A and B are the superclass
- d. Both A and B are the subclass

Q. 1.2. \$value = 1;

```
do {
$count=3;
$value=$value+2;
```

```
} while ($count >=12);  
echo "value =$value";?>
```

Which of the following is correct?

- a. Line 6 will show an error
- b. Line 8 will show an error**
- c. The output is 12
- d. The output is 9