

Which of these are selection statements in Java?

Select one:

**A. if()**

B. for()

C. continue

D. break

## Question 2

If a local variable is not initialised, it will result in

Select one:

A. Syntax error

**B. Compile time error**

C. Run time error

D. None of these

## Question 3

What is JRE?

Select one:

A. JRE is a Java based GUI application.

B. JRE is an application development framework.

**C. JRE is an implementation of the Java Virtual Machine which executes Java programs.**

D. None of the above.

## Question 4

Which of these is used as default for a member of a class if no access specifier is used for it?

Select one:

A. private

**B. public**

**C. public, within its own package**

D. protected

## Question 5

What makes a Thread to stop execution?

Select one:

A. an interrupted exception is thrown

B. while a thread does a read() using InputStream

C. invoke sleep() method

D. not possible to stop

## Question 6

Predict the output

class parent

```
{  
private int a=10;  
}
```

```

class child extends parent
{
int a=20;
public static void main(String args[])
{
System.out.println(new child().a);
}
}

```

Select one:

- A. **20**
- B. 10
- C. compilation errors
- D. 30

### Question 7

Which line of the below mentioned program generates error

```

public interface MyInterface {
    void myMethod();           //line number 1
    static void myMethod1() //line number 2
    {
        System.out.println("This is the message from myMethod1()");
    }
    default void myMethod2() //line number 3
    {
        System.out.println("This is a message from myMethod2()");
    }
    void mymethod4()           //line number 4
    {
        System.out.println("This is a message from myMethod4()");
    }
}

```

Select one:

- A. Line number 1
- B. Line number 2
- C. Line number 3
- D. **Line number 4**

### Question 8

Which of the following Java statements is the correct way to open a binary file called "x.dat" for writing?

Select one:

- A. `FileOutputStream x = new ObjectOutputStream("x.dat");`
- B. `ObjectOutputStream x = new ObjectOutputStream("x.dat");`
- C. **`ObjectOutputStream x = new ObjectOutputStream(new FileOutputStream("x.dat"));`**
- D. `FileOutputStream x = new FileOutputStream(new ObjectOutputStream("x.dat"));`

### Question 9

Which of these is correct way of inheriting class A by class B?

Select one:

- A. `class B + class A { }`
- B. `class B inherits class A { }`
- C. **`class B extends A { }`**
- D. `class B extends class A { }`

### Question 10

Which of the following is NOT a valid 'type' in Java?

Select one:

- a. `void`
- b. `int`
- c. `Integer`
- d. **`static`**

### Question 11

The relationship between an object and its corresponding class is referred to as

Select one:

- A. **Is-a relationship**
- B. Has-a relationship
- C. Kind-of relationship
- D. Part-of relationship

### Question 12

Which of the following expressions must be true if you create a thread using `Thread = new Thread(object)?`

Select one:

- A. `object instanceof Thread`
- B. `object instanceof Frame`
- C. `object instanceof Applet`
- D. **`object instanceof Runnable`**

### Question 13

Which of these is a process of extracting/removing the state of an object from a stream?

Select one:

- A. Serialization
- B. Externalization
- C. File Filtering
- D. **Deserialization**

### Question 14

Which of the following is true about RuntimeException and its subclasses?  
Select one:

- A. **If a method throws a RuntimeException, the use of the try/catch block is optional.**
- B. The IOException class is a subclass of RuntimeException
- C. In general, handling of RuntimeException should be done at compile time
- D. In general, RuntimeException must be caught with a try/catch block

### Question 15

Which of these keywords can be used to prevent Method overriding?

Select one:

- A. static
- B. constant
- C. protected
- D. **final**

### Question 16

In Java, what is the result of expression  $5.45 + "3.2"$ ?

Select one:

- A. The double value 8.6
- B. The string ""8.6"
- C. The long value 8
- D. **The String "5.453.2"**

### Question 17

String in Java is ?

Select one:

- class**
- object
- variable
- base class of all objects

### Question 18

Arrays in Java are implemented as?

Select one:

- a. class**
- b. object**
- c. variable
- d. None of the mentioned

## Question 19

What is the output of the below mentioned program

```
import java.io.*;
class files {
    public static void main(String args[]) {
        File obj = new File("/java/system");
        System.out.print(obj.getName());
    }
}
```

Select one:

- A. java
- B. system**
- C. java/system
- D. ./java/system

## Question 20

Which of these class is used to read and write bytes in a file?

Select one:

- A. FileReader
- B. FileWriter
- C. FileInputStream**
- D. InputStreamReader

## Question 21

Predict the output of the below code:

```
class Student
{
    private String name;
    static int no_of_stud=0;
    public String getName()
    {
        return name;
    }
    public void setName(String name)
    {
        this.name=name;
    }
    public void showDetails()
    {
```

```

System.out.println("Name:"+getName());
System.out.println("No of Students:"+no_of_stud);
}
public static void main(String args[])
{
Student st1=new Student();
st1.setName("John");
st1.no_of_stud++;
Student st2=new Student();
st2.setName("Job");
st2.no_of_stud++;
st1.showDetails();
st2.showDetails();
}
}

```

Select one:

A. Name:John  
No of Students:1  
Name:Job  
No of Students:2  
B. Name:Job  
No of Students:1  
Name:Job  
No of Students:1  
C.  
Name:John

No of Students:1  
Name:Job  
No of Students:1

**D.**

**Name:John**

**No of Students:2**

**Name:Job**

**No of Students:2**

E. The code does not compile

## Question 22

In the below program

```
public class VarTest {
```

```

private static String s1 = null;
private int count;
public static void main(String[] args) {
    s1 = "abc";
    count = 100;
}
public void operation(){
    s1 = "xyz";
    count = 200;
}
}

```

This class does not compile because

Select one:

- A. static variable s1 is accessed in instance method operation
- B. instance variable count is accessed in instance method operation
- C. static variable s1 is accessed in static method main
- D. instance variable count is accessed in static method main**

## Question 23

Predict the output of the below mentioned program

```

public class TestClass {
    public static void main(String args[])
    {
        ArrayList<String> list=new ArrayList<String>();
        list.add("abc");
        list.add("xyz");
        list.add("pqr");

        list.forEach(System.out::println);
    }
}

```

Select one:

- A. abc xyz pqr**
- B. No output
- C. Program will generate compilation error
- D. An exception will be thrown during runtime

## Question 24

Which of these keywords cannot be used for a class which has been declared final?

Select one:

**A. abstract**

- B. extends
- C. abstract and extends
- D. None of the mentioned

**Question 25**

Predict the output of below program  
class Test

```
{  
    public static void main(String args[])  
    {  
        boolean b="true";  
        System.out.println(b);  
    }  
}
```

Select one:

- A. true
- B. false
- C. compilation error-incompatible types**
- D. compilation error-cannot find symbol

**Question 26**

The output of the java compiler is a

Select one:

**a. .class file**

- b. .jar file
- c. .java file
- d. .exe file

**Question 27**

What will be the output of the program?

for (int i = 0; i < 4; i += 2)

```
{  
    System.out.print(i + " ");  
}
```

System.out.println(i); /\* Line 5 \*/

- A. 0 2 4
- B. 0 2 4 5
- C. 0 1 2 3 4

**D.Compilation Fails**

Select one:

A



- B
- C
- D

### Question 28

Which of these statement is incorrect?

Select one:

- A. All object of a class are allotted memory for the all the variables defined in the class.
- B. If a function is defined public it can be accessed by object of other class by inheritance.
- C. main() method must be made public.
- D. **All object of a class are allotted memory for the methods defined in the class.**

### Question 29

What is the return type of a method that does not return any value?

Select one:

- A. int
- B. float
- C. **void**
- D. char

### Question 30

A class member declared protected becomes member of subclass of which type?

Select one:

- A. public member
- B. **private member**
- C. protected member
- D. static member

### Question 31

How many public interfaces a single java file can contain?

Select one:

- A. **Only one**
- B. Many
- C. Two only
- D. None of these

### Question 32

Which of these constructors is used to create an empty String object?

Select one:

- a. **String()**
- b. String(void)
- c. String(0)

d. None of the mentioned

### Question 33

Which statement is true about static keyword?

Select one:

- A. **Only one copy per class**
- B. Each instance of the class will have their own copy of the static member
- C. You always need an instance of the class to access the static member
- D. You cannot declare a data member as static, you can only declare methods as static

### Question 34

Which of the following is incorrect statement about packages?

Select one:

- A. Package defines a namespace in which classes are stored.
- B. A package can contain other package within it.
- C. Java uses file system directories to store packages.
- D. **A package can be renamed without renaming the directory in which the classes are stored.**

### Question 35

Which of these keywords is used to prevent content of a variable from being modified?

Select one:

- A. **final**
- B. last
- C. constant
- D. static

### Question 36

What will this code print?

```
int arr[] = new int [5];  
System.out.print(arr);
```

Select one:

- A. 0
- B. 5
- C. 00000
- D. **Garbage value**

### Question 37

What is the output of the following program ?

```
class Test1 {
```

```

public static void main( String[] args ) throws Exception{

    B obj = new B();

}
}
class A{

    public A( boolean bFlag ){

        System.out.println("Inside the constructor of A");
    }
}
class B extends A{

    public B(){

        System.out.println("Inside the constructor of B");
    }
}

```

Select one:

- A. Prints the following line Inside the constructor of B
- B. Compile and result in RunTime error.
- C. Prints the following line Inside the constructor of A
- D. **Will not compile.**

### Question 38

Predict the output of below program

```

class StaticTest
{
    static int var=10;
}

class Test
{
    int var=33;
    public static void main(String args[])
    {
        System.out.println(StaticTest.var);
    }
}

```

Select one:

- A. **10**
- B. **Compilation error**
- C. 33
- D. Runtime Exception

### Question 39

Identify the type of inheritance when two or more subclasses inherit the properties of a super class.  
Select one:

- a. Multiple inheritance
- b. Single inheritance
- c. Multilevel inheritance
- d. **Hierarchical inheritance**

### Question 40

What is the return type of Constructors?

Select one:

- A. int
- B. void**
- C. float
- D. none of above

### Question 41

Which of the following feature is not supported by java ?

Select one:

- a. Multithreading
- b. Reflection
- c. **Operator Overloading**
- d. Garbage Collection

### Question 42

What is Truncation in Java?

Select one:

- A. **Floating-point value assigned to an integer type.**
- B. Integer value assigned to floating type.
- C. Floating-point value assigned to an Floating type.
- D. Integer value assigned to floating type.

### Question 43

Which keyword is used to create an instance of a class?

Select one:

- A. final
- B. instanceof
- C. new**
- D. extends

### Question 44

```
class Lock{  
    public synchronized syncMethod(){
```

```

}
public unSyncMethod(){

}
}

```

While thread A is executing syncMethod() on object L1 of Lock, which of the following is true?

Select one:

- A. thread B can not execute unSyncMethod() parallelly to thread A
- B. thread B can execute unSyncMethod() parallelly to thread A**
- C. thread B can execute either syncMethod() or unSyncMethod() parallelly to thread A
- D. thread B can execute neither syncMethod() nor unSyncMethod() parallelly to thread A

## Question 45

What is the output of this program?

```

class recursion {
    int func (int n) {
        int result;
        if (n == 1)
            return 1;
        result = func (n - 1);
        return result;
    }
}

class Output {
    public static void main(String args[]) {
        recursion obj = new recursion();
        System.out.print(obj.func(5));
    }
}

```

Select one:

- A. 0
- B. 1**
- C. 120

## Question 46

Which method can be defined only once in a program?

Select one:

- A. main method**
- B. finalize method
- C. static method
- D. private method

### Question 47

Which of the following are true about interfaces.

Select one:

- A. Methods declared in interfaces are implicitly private.
- B. **Variables declared in interfaces are implicitly public, static, and final.**
- C. An interface contains any number of method definitions.
- D. The keyword implements indicate that an interface inherits from another.

### Question 48

Which of these is a super class of all exceptional type classes?

Select one:

- A. String
- B. RuntimeExceptions
- C. **Throwable**
- D. Cachable

### Question 49

Predict the output of the below mentioned program

```
class Calculator
{
public int add(int num1,int num2)
{
return num1+num2;
}
public float add(int num1,int num2)
{
return num1+num2;
}
}
public class Test {
public static void main(String[] args) {
Calculator calc=new Calculator();
System.out.println(calc.add(10,20));
}
}
```

Select one:

- A. **Compilation error**
- B. Program will compile, but no output

- C. Will print 30
- D. None of above

### Question 50

What is the output of the following program ?

```
public class Test1 {  
    static {  
        System.out.println("Inside Static Block");  
    }  
    public static void main( String[] args ) {  
        System.out.println("Inside Main");  
    }  
}
```

Select one:

- A. Will not compile
- B. Prints the following line

- Inside Main

**C. Prints the following lines:**

- **Inside Static Block**
- **Inside Main**

D. Prints the following lines

- Inside Main
- Inside Static Block

### Question 51

Which of these jump statements can skip processing remainder of code in its body for a particular iteration?

Select one:

- a. break
- b. return
- c. exit
- d. continue**

### Question 52

Which of these operators is used to allocate memory to array variable in Java?

Select one:

- a. malloc
- b. alloc
- c. new**
- d. new malloc

### Question 53

Not yet answered

Marked out of 1.00

Flag question

### Question text

Java allows, same compiled program to be executed on multiple operating systems without any modification in the source code

Select one:

**True**

False

### Question 54

Not yet answered

Marked out of 1.00

Flag question

### Question text

Which of the following is/are **true** about inheritance in Java.

- 1) In Java all classes inherit from the Object class directly or indirectly. The Object class is root of all classes.
- 2) Multiple inheritance is not allowed in Java.
- 3) Unlike C++, there is nothing like type of inheritance in Java where we can specify whether the inheritance is protected, public or private.

Select one:

**a. 1, 2 and 3**

b. 1 and 2

c. 2 and 3

d. 1 and 3

### Question 55

Not yet answered

Marked out of 1.00

Flag question

### Question text

What will happen when you attempt to compile and run the following code?

```
class Base{
    Base(){
        System.out.println("Base");
    }
}

public class Checket extends Base{
    public static void main(String argv[]){
        Checket c = new Checket();
        super();
    }
```



```
Checkket(){  
System.out.println("Checkket");  
    }  
}
```

Select one:

- A. **Compile time error**
- B. Checkket followed by Base
- C. Base followed by Checkket
- D. runtime error

### Question 56

Not yet answered

Marked out of 1.00

Flag question

#### Question text

Which of these class is related to all the exceptions that cannot be caught?

Select one:

- a. **Error**
- b. Exception
- c. RuntimeException
- d. **All of the mentioned**

### Question 57

Not yet answered

Marked out of 1.00

Flag question

#### Question text

What is the output for the below code ?

```
public class Test {  
public static void main(String[] args) {  
Boolean expr = true;  
if (expr) {  
System.out.println("true");  
} else {  
System.out.println("false");  
}  
}  
}
```

Select one:

- A. **True**
- B. **Compile Error - can't use Boolean object in if().**
- C. false

D. Compile Properly but Runtime Exception.

### Question 58

Providing access to an object only through its member functions, while keeping the details private is called

Select one:

- a. information hiding
- b. encapsulation**
- c. abstraction
- d. class

### Question 59

Which method of ServerSocket class is used for making the server wait for the client requests?

Select one:

- A. wait()
- B. listen()
- C. join()
- D. accept()**

### Question 60

What will be the output of the program?

```
public class Sample
{
    public static void main(String[] args)
    {
        try
        {
            return;
        }
        finally
        {
            System.out.println( "Finally" );
        }
    }
}
```

Select one:

- A. Finally**
- B. Compilation fails
- C. The code runs with no output
- D. An exception is thrown at runtime

### Question 61

How can you have a "try catch" block that invokes methods that throw two different exceptions?  
Select one:

- A. Catch one exception in a "catch" block and the other in a "finally" block.
- B. Catch one exception in a "catch" block and the other via the return value.
- C. Use wait() between the calls to process all exceptions before continuing.
- D. **Include a "catch" block for each exception.**

### Question 62

If explicit constructors are not defined, which will be used to instantiate a new instance of class  
Select one:

- A. Empty constructor
- B. Default constructor
- C. Nullary constructor
- D. **All the above**

### Question 63

Not yet answered  
Marked out of 1.00  
Flag question

#### Question text

Which among the following is the compulsory section of java program ?  
Select one:

- A. package Statement
- B. import Statement
- C. Documentation section
- D. **Class declaration section**

### Question 64

What will be the output of the program?

```
for(int i = 0; i < 3; i++)  
{  
    switch(i)  
    {  
        case 0: break;  
        case 1: System.out.print("one ");  
        case 2: System.out.print("two ");  
        case 3: System.out.print("three ");  
    }  
}  
System.out.println("done");
```

Select one:

done

one two done

one two three done

**one two three two three done**

### Question 65

Which of these process occur automatically by java run time system?

Select one:

A. Serialization

B. Garbage collection

C. File Filtering

D. **All of the mentioned**

### Question 66

Mechanism of deriving a class from another derived class is known as\_\_\_\_\_

Select one:

A. Polymorphism

B. Single Inheritance

C. **Multilevel Inheritance**

D. Multiple inheritance

### Question 67

Exception that is identified during compile time is called ..... exception.

Select one:

A. user defined

B. **checked**

C. undefined

D. defined

### Question 68

In java , if you do not give a value to a variable before using it ,\_\_\_\_\_

Select one:

a. It will contain a garbage value

b. It will initialized with zero

c. **Compiler will give an error**

d. None of the options

### Question 69

Which refers to a channel through which data flow from the source to the destination:

Select one:

A. String

- B. Character
- C. **Stream**
- D. Buffer

### Question 70

What is polymorphism in Java?

Select one:

- a. **It is when a single variable is used with several different types of related objects at different places in a program**
- b. It is when a program uses several different types of objects, each with its own variable.
- c. It is when a single parent class has many child classes.
- d. None of the above options

### Question 71

Which lines of the following will produce an error?

- 1. byte a1 = 2, a2 = 4, a3;
- 2. short s = 16;
- 3. a2 = s;
- 4. a3 = a1 \* a2;

(The lines are numbered only for illustration in this question.)

Select one:

- A. **Line 3 and Line 4**
- B. Line 1 only
- C. Line 3 only
- D. Line 1 and Line 4

### Question 72

What is the error in this code?

```
byte b = 50; b = b * 50;
```

Select one:

- a. b can not store the result 2500, limited by its range.
- b. **\* operator has converted b \* 50 into int, which can not be converted to byte without casting.**
- c. b can not contain value 50.
- d. No error in this code

### Question 73

Which of the following loops will execute the body of loop even when condition controlling the loop is initially false?

Select one:

- a. **do-while**
- b. while
- c. for
- d. None of the mentioned

## Question 74

An object's class definition must include which of the following clauses in order to allow object I/O?

Select one:

- a. implements Portable
- b. implements Recoverable
- c. implements Serializable**
- d. implements Writable

## Question 75

Which of the following is a valid declaration of an object of class Box?

Select one:

- a. Box obj = new Box();**
- b. Box obj = new Box;
- c. obj = new Box();
- d. new Box obj;

## Question 76

### Question text

An expression involving byte, int, and literal numbers is promoted to which of these?

Select one:

- a. int**
- b. long
- c. byte
- d. float

## Question 77

When writing exception handling code, if you specify, multiple catch block for a try block, you cannot specify the finally block

Select one:

- True
- False**

## Question 78

### Question text

When a program class implements an interface, it must provide behavior for

Select one:

- a. two methods defined in that interface
- b. any methods in a class
- c. only certain methods in that interface
- d. all methods defined in that interface**

### Question 79

What is the recommended order of declaring variable types?

Select one:

- A. Public, protected, private
- B. Private, protected, public**
- C. Protected, private, public
- D. The variables can be declared in any order

### Question 80

Not yet answered

Marked out of 1.00

Flag question

#### Question text

Which keyword is used by a method to refer to the object that invoked it?

Select one:

- a. super
- b. parent
- c. abstract
- d. this**

### Question 81

Which one creates an instance of an array?

.

Select one:

```
int[ ] ia = new int[15];  
float fa = new float[20];  
char[ ] ca = "Some String";  
int ia[ ] [ ] = { 4, 5, 6 }, { 1,2,3 };
```

### Question 82

Which of the following mechanisms is/are provided by Object Oriented Language to implement Object Oriented Model?

Select one:

- A. Encapsulation
- B. Inheritance
- C. Polymorphism
- D. All of the above options**

### Question 83

Which of these cannot be declared static?

Select one:

- A. class
- B. object**
- C. variable

D. method

### Question 84

Which of the following statements are incorrect?

Select one:

- a. Default constructor is called at the time of declaration of the object if a constructor has not been defined.
- b. Constructor can be parameterized.
- c. finalize() method is called when a object goes out of scope and is no longer needed.
- d. finalize() method must be declared protected.**

### Question 85

Which is the last method invoked when an exception is raised?

Select one:

- A. finally{}**
- B. hashCode{ }
- C. finalize{ }
- D. toString{ }

### Question 86

An abstract class can not be instantiated because

Select one:

- A. Abstract classes have only static methods
- B. Abstract classes can not be extended
- C. Abstract classes are not thread safe
- D. Abstract classes contain un-implemented method definitions**

### Question 87

What is the output of the following program ?

```
class Test1 {  
  
    static {  
  
        System.out.println("Inside Static Block");  
    }  
  
    public static void main( String[] args ){  
  
        System.out.println("Inside Main");  
    }  
}
```

Select one:

- A. Will not compile
- B. Prints the following line  
Inside Main



**C. Prints the following lines**

**Inside Static Block**

**Inside Main**

D. Prints the following lines

Inside Main

Inside Static Block

## Question 88

Which of these values is returned by read() method if end of file (EOF) is encountered?

Select one:

A. 0

B. 1

**C. -1**

D. Null

## Question 89

When using method overriding, which of the following is true?

Select one:

a. The number of parameters determines which version of an overridden method is invoked.

b. **The class determines which version of an overridden method is invoked.**

c. The method determines which version of an overridden method is invoked.

d. The object reference determines which version of an overridden method is invoked.

## Question 90

Say true or false: If objects are encapsulated, the rest of the system interacts with an object only through a well-defined set of services

Select one:

**True**

False

Which of the following feature is not supported by java ?

Select one:

a. Multithreading

b. Reflection

c. **Operator Overloading**

d. Garbage Collection

## Question text

What is the output of the following program

```
public class Test {  
    public static void main(String [] args) {  
        String str1 = "first string";  
        String str2 = new String("first string");  
        String str3 = "first string";  
        boolean test1 = (str1 == str2);  
    }  
}
```

```
boolean test2 = (str1 == str3);  
if( test1 ) System.out.println("first");  
if( test2 ) System.out.println("second");  
}  
}
```

Select one:

A. first

**B. second**

C. compilation error

D. None of the above options

Which keyword can protect a class in a package from accessibility by the classes outside the package?

Select one:

**A. Don't use any keyword at all (make it default)**

B. Private

C. Protected

D. Final

Which of these keywords cannot be used for a class which has been declared final?

Select one:

**A. abstract**

B. extends

C. abstract and extends

D. None of the mentioned

What is an aggregate object?

Select one:

A. An object instance that has only static methods.

B. An object instance that has only primitive attributes.

**C. An object instance that contains other objects**

D. An object that has only primitive attributes and instances methods.

The ..... object provides you with methods to access data from the table.

Select one:

A. ResultSet

B. Parametrized

C. TableStatement

D. Condition

What is the output of this program?

```
import java.text.*;
```

```
import java.util.*;
```

```
class Date_formatting {
```

```

public static void main(String args[]) {

    Date date = new Date();

    SimpleDateFormat sdf;

    sdf = new SimpleDateFormat("mm:hh:ss");

    System.out.print(sdf.format(date));

}

}

```

Note : The program is executed at 3 hour 55 minutes and 4 sec (24 hours time).

Select one:

A. 3:55:4

B. 3.55.4

**C. 55:03:04**

D. 03:55:04

Which of these is used to access member of class before object of that class is created?

Select one:

a. public

b. private

**c. static**

d. protected

What is the error in the following code?

```

class Test {

    abstract void display( );

}

```

Select one:

a. No error

b. Method display( ) should be declared as static

**c. Test class should be declared as abstract**

d. Test class should be declared as public

Predict the output of the following program

```

class Parent
{
}

class Child extends Parent
{
}

```

```
}  
public class Test {  
    public static void main(String[] args) {  
        Parent p=new Parent(); // line number 1  
        Parent p1=new Child();// line number 2  
        Child c=new Parent();//line number 3  
        Child c1=new Child(); //line number 4  
    }  
}
```

Select one:

- A. Line number 3 will generate an error**
- B. Line number 1 will generate an error
- C. Line number 2 will generate an error
- D. Line number 4 will generate an error

A collection of methods with no implementation is called

Select one:

- A. Classes
- B. Interfaces**
- C. Fields
- D. Data

Which of these cannot be used for a variable name in Java?

Select one:

- A. identifier
- B. keyword
- C. identifier & keyword**
- D. None of the mentioned