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Question 1

Question Type: MultipleChoice

Given the code from the App.java file:

```
public class App {  
    public static void main(String[] args) {  
        System.out.print(args[0] + ":" + args[1]);  
    }  
}
```

Which command prints SE 8 standard in the console window?

Options:

- A- java App "SE 8" Standard"
- B- java App "SE 8 Standard"
- C- java App "SE 8" Standard
- D- java App SE 8 Standard

Answer:

C

Question 2

Question Type: MultipleChoice

Which two code fragments cause compilation errors? (Choose two.)

Options:

A- double y1 = 203.22; float fit = y1;

B- float fit = (float) 1_11.00;

C- Float fit = 100.00;

D- int y2 = 100;

float fit = (float) y2;

E- float fit = 100.00F;

Answer:

B, D

Question 3

Question Type: MultipleChoice

Given the code fragment:

```
7. public static void main(String[] args) {  
8. Predicate<Integer> p = (n) -> n % 2 == 0;  
9. // insert code here  
10. }
```

Which code snippet at line 9 prints true?

- A. `Boolean s = p.apply(101);
System.out.println(s);`
- B. `Boolean s = p.test(100);
System.out.println(s);`
- C. `Integer s = p.test(100);
if (s == 1) {
 System.out.println("false");
}
else {
 System.out.println("true");
}`
- D. `System.out.println(p.apply(100));`

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

B

Question 4

Question Type: MultipleChoice

Examine the content of App.java:

```
package p1;
public class App {
    public static void main(String[] args) {
        System.out.println("Java");
    }
}
```

and of Test.java:

```
package p1.p2;
public class Test {}
```

Which is true?

Options:

- A-** The App.class file is stored within the p1 folder. The Test.class file is stored within the p2 sub-folder of p1.
- B-** The App class is accessible within the Test class without an import statement.
- C-** import p1.App; is used to access the App class within the Test class.
- D-** It is optional to have the package statement as the first line of class definitions.

Answer:

C

Question 5

Question Type: MultipleChoice

Given:

```
public class Test {  
    // line n1  
}
```

Which two code fragments can be inserted at line n1?

Options:

A- String str = "Java";

B- for(int iVal = 0; iVal <=5; iVal++){}

C- Test() {}

D- package p1;

E- import java.io.*;

Answer:

A, D

Question 6

Question Type: MultipleChoice

Given these requirements:

Bus and Boat are Vehicle type classes.

The start() and stop() methods perform common operations across the Vehicle class type.

The ride() method performs a unique operations for each type of Vehicle.

Which set of actions meets the requirements with optimized code?

Options:

- A-** 1. Create an abstract class Vehicle by defining start() and stop() methods, and declaring the ride() abstract method.
- 2. Create Bus and Boat classes by inheriting the Vehicle class and overriding the ride() method.
- B-** 1. Create an interface Vehicle by defining start() and stop() methods, and declaring the ride()

abstract method.

2. Create Bus and Boat classes by implementing the Vehicle class.

C- 1. Create an abstract class Vehicle by declaring stop(), start(), and ride() abstract methods.

2. Create Bus and Boat classes by inheriting the Vehicle class and overriding all the methods.

D- 1. Create an interface Vehicle by defining default stop(), start(), and ride() methods.

2. Create Bus and Boat classes by implementing the Vehicle interface and overriding the ride() method.

Answer:

B

Question 7

Question Type: MultipleChoice

Given the code fragment:

```
8. public static void main(String[] args) {  
9.     int x;  
10.    /* insert code here */  
11. }
```

Which code fragment at line 10 prints Welcome 100?

- A.

```
for (x = 0; x < 100; ++x) {  
    System.out.println("Welcome " + x);  
}
```
- B.

```
for (x = 100; x <= 100; x++) {  
    System.out.println("Welcome " + x);  
}
```
- C.

```
x = 100;  
while (x <= 100) {  
    x++;  
    System.out.println("Welcome " + x);  
}
```
- D.

```
x = 100;  
do {  
    ++x;  
    System.out.println("Welcome " + x);  
} while (x < 100);
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

B

Question 8

Question Type: MultipleChoice

Which statement is true about the main() method?

Options:

A- It is invoked by JRE

B- It is a final method

C- It returns true if it is executed successfully at run time

D- It must be defined within a public class

Answer:

A

Question 9

Question Type: MultipleChoice

Given:

```
4. public class Shop{
5.     public static void main(String[] args) {
6.         int price = 1000;
7.         int qty = 2;
8.         String grade = "2";
9.         double discount = 0.0;
10.        switch(grade) {
11.            case "1":
12.                discount = price * 0.1;
13.                break;
14.            case "2":
15.                discount = price * 0.5;
16.                continue:
17.            default:
18.                System.out.println("Thank You!");
19.        }
20.        System.out.println(discount);
21.    }
22. }
```

Which statement is true?

Options:

A- The program executes and prints:

500.0

B- Commenting line 16 enables the program to print:

Thank You! 500.0

C- Commenting line 13 enables the program to print:

Thank You! 500.0

D- The program executes and prints:

Thank You! 500.0

```
16 public class Shop {
17     public static void main(String[] args) {
18         int price = 1000;
19         int qty = 2;
20         String grade = "2";
21         double discount = 0.0;
22         switch(grade) {
23             case "1":
24                 discount = price * 0.1;
25                 break;
26             case "2":
27                 discount = price * 0.5;
28                 //continue:
29             default:
30                 System.out.println("Thank You!");
31         }
32         System.out.println(discount);
33     }
34 }
```

Result

CPU Time: 0.16 sec(s), Memory: 32260 kilobyte(s)

```
Thank You!
500.0
```

Answer:

B

Question 10

Question Type: MultipleChoice

Given:

```
class S1 {
    protected void display(int x) {
        System.out.print("Parent" + x);
    }
}
class S2 extends S1 {
    public void display(int x, int y) {
        this.display(x);
        display(y);
        super.display(y);
    }
    public void display(int x) {
        System.out.println("Child " + x);
    }
}
```

and the code fragment:

```
S2 subj = new S2(); subj.display(10, 100);
```

What is the result?

Options:

A- Child 10

Child 100

Parent 100

B- Parent 10

Child 10

Parent 1000

C- Child 10

Parent 100

Parent 100

D- A compile time error occurs.

```
Error: Main method not found in class S1, please define the main method as:  
public static void main(String[] args)  
or a JavaFX application class must extend javafx.application.Application
```


Answer:

D

Question 11

Question Type: MultipleChoice

Given the code fragment:

```
public class StockRoom {
    private int stock = 10;
    public void purchase(int qty) {stock += qty;}
    public void sell(int qty) {stock -= qty}
    public void printStock(String action) {
        System.out.println(action + ":" + qty + " items. Stock
in Hand: " + stock);
    }
    public static void main(String[] args) {
        StockRoom k1 = new StockRoom();
        k1.sell(5);
        k1.printStock("Sold");
        StockRoom k2 = new StockRoom();
        k2.purchase(5);
        k2.printStock("Purchased");
    }
}
```

You want the code to print:

Sold: 5 items. Stock in Hand: 5 Purchased: 5 items. Stock in Hand: 10?

Which action enables the code to print this?

Options:

- A- Declare the stock variable and the purchase(), sell(), and printStock() methods static.
- B- Declare the stock variable and the printStock() method static.
- C- Declare the stock and qty variables and the printStock() method static.
- D- Declare the stock variable static.

Answer:

C

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