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Question 1

Question Type: MultipleChoice

Given this segment of code:

```
ArrayList<Cycle> myList = new ArrayList<>();  
myList.add(new Motorcycle());
```

Which two statements, if either were true, would make the code compile? (Choose two.)

Options:

- A- Motorcycle is an interface that implements the Cycle class.
- B- Cycle is an interface that is implemented by the Motorcycle class.
- C- Cycle is an abstract superclass of Motorcycle.
- D- Cycle and Motorcycle both extend the Transportation superclass.
- E- Cycle and Motorcycle both implement the Transportation interface.
- F- Motorcycle is a superclass of Cycle.

Answer:

B, C

Question 2

Question Type: MultipleChoice

Which is true about the switch statement?

Options:

- A- Its expression can evaluate to a collection of values.
- B- The break statement, at the end of each case block, is optional.
- C- Its case label literals can be changed at runtime.
- D- It must contain the default section.

Answer:

B

Question 3

Question Type: MultipleChoice

Which two statements are true about Java byte code? (Choose two.)

Options:

- A-** It can be serialized across network.
- B-** It can run on any platform that has a Java compiler.
- C-** It can run on any platform.
- D-** It has ".java" extension.
- E-** It can run on any platform that has the Java Runtime Environment.

Answer:

A, E

Question 4

Question Type: MultipleChoice

Given the code fragment:

```
4. class X {
5.     public void printFileContent() {
6.         /* code goes here */
7.         throw new IOException();
8.     }
9. }
10. public class Test {
11.     public static void main(String[] args) {
12.         X xobj = new X();
13.         xobj.printFileContent();
14.     }
15. }
```

Which two modifications should you make so that the code compiles successfully? (Choose two.)

A Replace line 13 with:

```
try {
    xobj.printFileContent();
}
catch(Exception e) { }
catch(IOException e) { }
```

B Replace line 7 with `throw IOException ("Exception raised");`

C Replace line 11 with `public static void main(String[] args) throws Exception {`

D At line 14, insert `throw new IOException();`

E Replace line 5 with `public void printFileContent() throws IOException {`

Options:

A- Option A

B- Option B

C- Option C

D- Option D

E- Option E

Answer:

C, E

Question 5

Question Type: MultipleChoice

Given the code snippet from a compiled Java source file:

```
public class MyFile
{
    public static void main (String[] args)
    {
        String arg1 = args[1];
        String arg2 = args[2];
        String arg3 = args[3];
        System.out.println("Arg is " + arg3);
    }
}
```

Which command-line arguments should you pass to the program to obtain the following output?

Arg is 2

Options:

- A- java MyFile 1 3 2 2
- B- java MyFile 2 2 2
- C- java MyFile 1 2 2 3 4
- D- java MyFile 0 1 2 3

Answer:

A

Question 6

Question Type: MultipleChoice

This grid shows the state of a 2D array:

0	0	
	X	0
X		X

The grid is created with this code:

```
char[][] grid = new char[3][3];
grid[1][1] = 'X';
grid[0][0] = '0';
grid[2][0] = 'X';
grid[0][1] = '0';
grid[2][2] = 'X';
grid[1][2] = '0';
//line n1
```

Which line of code, when inserted in place of //line n1, adds an X into the grid so that the grid contains three consecutive Xs?

Options:

A- `grid[2][1] = 'X';`

B- `grid[3][2] = 'X';`

C- `grid[3][1] = 'X';`

D- `grid[2][3] = 'X';`

Answer:

D

Question 7

Question Type: MultipleChoice

Which two class definitions fail to compile? (Choose two.)

A

```
abstract class A3 {  
    private static int i;  
    public void doStuff() {}  
    public A3() {}  
}
```

B

```
final class A1 {  
    public A1() {}  
}
```

C

```
private class A2 {  
    private static int i;  
    private A2() {}  
}
```

D

```
class A4 {  
    protected static final int i = 10;  
    private A4() {}  
}
```

E

```
final abstract class A5 {  
    protected static int i;  
    void doStuff() {}  
    abstract void doIt();  
}
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

E- Option E

Answer:

C, D

Question 8

Question Type: MultipleChoice

Given the code fragment:

```
public static void main(String[] args) {  
    int array[] = {10, 20, 30, 40, 50};  
    int x = array.length;  
    /* line n1 */  
}
```

Which two code fragments can be independently inserted at line n1 to enable the code to print the elements of the array in reverse order? (Choose two.)

A

```
while (x > 0) {  
    x--;  
    System.out.print(array[x]);  
}
```

B

```
do {  
    x--;  
    System.out.print(array[x]);  
} while (x >= 0);
```

C

```
while (x >= 0) {  
    System.out.print(array[x]);  
    x--;  
}
```

D

```
do {  
    System.out.print(array[x]);  
    --x;  
} while (x >= 0);
```

E

```
while (x > 0) {  
    System.out.print(array[--x]);  
}
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

E- Option E

Answer:

A, E

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