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Java Foundations

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QUESTION 1

Which two statements are true about the Java Runtime Environment (JRE)?

- A. It is responsible for garbage collection.
- B. It interprets bytecode stored in a .class file.
- C. It contains the JDK and Java APIs.
- D. It is platform independent.
- E. You must install the JRE to compile a .java file.

Correct Answer: BD

Reference: https://en.wikipedia.org/wiki/Java_virtual_machine

QUESTION 2

Given the code fragment:

```
5. float fValue = 120;  
6. int iValue = fValue;  
7. double dValue = fValue;  
8. long lValue = fValue;
```

At which line does a compilation error occur?

- A. lines 5 and 7
- B. line 7
- C. lines 6 and 8
- D. line 5

Correct Answer: D

QUESTION 3

Given the code fragment:



```
1. String name = "Fred";
2. System.out.println("Hello" + // Saying hello
3.     name); // to Fred
4. System.out.println("Good /* and " +
5.     " greeting */ day!");
6. System.out // A welcome message
7.     .println( "Welcome " + name);
8. System.out.println("Goodbye /* Farewall + name");
```

Which statement is true?

- A. A compilation error occurs at line 5.
- B. A compilation error occurs at line 3.
- C. The code compiles without errors.
- D. A compilation error occurs at line 7.

Correct Answer: C

QUESTION 4

Given the code fragment:

```
int count = 0;
while (count <= 10) {
    System.out.print (count | " ");
    /* line n1 */
}
```

Which statement, when inserted at line n1, enables the code to print 0 2 4 6 8 10?

- A. count = (count++) +1;
- B. count = count++;
- C. count += 2;
- D. count += 2;

Correct Answer: D



QUESTION 5

Given the code fragment:

```
// line n1  
num = new int[10];
```

Which code fragment can be inserted at line n1 to enable the code to compile?

- A. new int num[];
- B. int[] num;
- C. int[10] num;
- D. int num[10];

Correct Answer: B

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