

Started on	Friday, 5 January 2024, 3:03 PM
State	Finished
Completed on	Friday, 5 January 2024, 3:48 PM
Time taken	44 mins 58 secs
Question 1 Complete Marked out of 2 Flag question	<p>What is the purpose of a no-argument constructor in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> To initialize the object's state with default values<input type="radio"/> None of the above<input checked="" type="radio"/> To provide a way to create an object without providing any initial state<input type="radio"/> To provide a way to create an object with specified state
Question 2 Complete Marked out of 2 Flag question	<p>Which of the following statements is true regarding InputStream and OutputStream in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input checked="" type="radio"/> InputStream is used for reading bytes, and OutputStream is used for writing bytes.<input type="radio"/> InputStream and OutputStream are used interchangeably for reading and writing characters.<input type="radio"/> InputStream is used for reading characters, and OutputStream is used for writing characters.<input type="radio"/> InputStream and OutputStream are concrete classes, not abstract classes.
Question 3 Complete Marked out of 2 Flag question	<p>Which method is used to write a byte to an OutputStream in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input checked="" type="radio"/> write()<input type="radio"/> writeByte()<input type="radio"/> writeBytes()<input type="radio"/> putByte()
Question 4 Complete Marked out of 2 Flag question	<p>A final class -----</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> can be abstract also<input type="radio"/> can not be instantiated<input checked="" type="radio"/> can not be extended further<input type="radio"/> is declared with finally keyword
Question 5 Complete Marked out of 2 Flag question	<p>Which of the following statements is true regarding BufferedInputStream and BufferedOutputStream in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> They are used for reading and writing characters.<input checked="" type="radio"/> They provide buffering functionality for better I/O performance.<input type="radio"/> They are used for network communication.<input type="radio"/> They are subclasses of FileInputStream and FileOutputStream.
Question 6 Complete Marked out of 2 Flag question	<p>Which of the following methods can be used to sort an array in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> None of the above<input type="radio"/> sort()<input type="radio"/> array.sort()<input checked="" type="radio"/> Arrays.sort()
Question 7 Complete Marked out of 2 Flag question	<p>What will be the output of the following code?</p> <pre>int j=50; while(true) { if(j<10) break; j=j-10; } System.out.println("j is "+j);</pre> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> Error<input type="radio"/> j is 50<input checked="" type="radio"/> j is 10<input type="radio"/> No output
Question 8 Complete Marked out of 2 Flag question	<p>Which is NOT a reserved word in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> final<input type="radio"/> import<input type="radio"/> static<input checked="" type="radio"/> bool
Question 9 Complete Marked out of 2 Flag question	<p>Which of the following is not a valid access specifier for methods in an interface?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> public<input checked="" type="radio"/> private<input type="radio"/> protected<input type="radio"/> default
Question 10 Complete Marked out of 2 Flag question	<p>Which of the following access modifiers should be used to restrict access to sensitive data?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> public<input type="radio"/> default<input type="radio"/> protected<input checked="" type="radio"/> private
Question 11 Complete Marked out of 2 Flag question	<p>Which annotation is used to indicate a method as a parameterized test in JUnit?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> @TestParam<input type="radio"/> @RunWith<input type="radio"/> @Test<input checked="" type="radio"/> @ParameterizedTest
Question 12 Complete Marked out of 2 Flag question	<p>What is the output of the following code:for (int i = 1; i <= 5; i++) { System.out.print(i + " "); }</p> <p>Select one:</p> <ul style="list-style-type: none"><input checked="" type="radio"/> a. 1 2 3 4 5<input type="radio"/> b. 12 3 4<input type="radio"/> c. 5 4 3 2 1<input type="radio"/> d. 5 4 3 2
Question 13 Complete Marked out of 2 Flag question	<p>Which annotation is NOT a valid argument source in JUnit5</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> @CsvFileSource<input checked="" type="radio"/> @NullSource<input type="radio"/> @ValidSource<input type="radio"/> @EnumSource
Question 14 Complete Marked out of 2 Flag question	<p>Which of the following statements is true about multidimensional arrays in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> Multidimensional arrays can have different numbers of elements in each row<input checked="" type="radio"/> All of the above<input type="radio"/> Multidimensional arrays can have different numbers of rows<input type="radio"/> Multidimensional arrays in Java are actually arrays of arrays
Question 15 Complete Marked out of 2 Flag question	<p>Which of the following is NOT a valid operation on enum constants?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> Using in switch statements<input checked="" type="radio"/> Comparing with 'x' or 'y' operators<input type="radio"/> Can have constructor<input type="radio"/> Comparing with '=' operator
Question 16 Complete Marked out of 2 Flag question	<p>Which of the following is true about constructors?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> Constructors are used to initialize the object's state<input type="radio"/> Constructors have no return type<input type="radio"/> Constructors have the same name as the class<input checked="" type="radio"/> All of the above
Question 17 Complete Marked out of 2 Flag question	<p>Which of the following is true about the equals() method in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input checked="" type="radio"/> It is used to compare two objects for value equality<input type="radio"/> It is used to compare two objects for reference equality<input type="radio"/> It is not a method related to polymorphism in Java<input type="radio"/> It is used to compare two objects for both reference and value equality
Question 18 Complete Marked out of 2 Flag question	<p>What is the output of the following code:</p> <pre>int i = 1; do { System.out.print(i + " "); i++; } while (i <= 5);</pre> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> 5 4 3 2 1<input type="radio"/> 123 4<input checked="" type="radio"/> 123 4 5<input type="radio"/> 5 4 3 2
Question 19 Complete Marked out of 2 Flag question	<p>Which of the following is the correct way to declare a character variable in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> char c = "A";<input type="radio"/> character c = "A";<input type="radio"/> character c = 'A';<input checked="" type="radio"/> char c = 'A';
Question 20 Complete Marked out of 2 Flag question	<p>Which of the following is a testing framework for Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> Spring<input checked="" type="radio"/> Junit<input type="radio"/> Maven<input type="radio"/> Jenkins
Question 21 Complete Marked out of 2 Flag question	<pre>class output { public static void main(String args[]) { StringBuffer s1 = new StringBuffer("Hello"); StringBuffer s2 = s1.reverse(); System.out.println(s2); } }</pre> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> Hello<input checked="" type="radio"/> olleH<input type="radio"/> olleHHello<input type="radio"/> HelloolleH
Question 22 Complete Marked out of 2 Flag question	<p>Which of the following is NOT a valid JavaBeans property?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> double priceList<input type="radio"/> boolean active<input checked="" type="radio"/> int stock_count<input type="radio"/> String ProductCode
Question 23 Complete Marked out of 2 Flag question	<p>Which methods/operators in String class can be used to concatenate multiple Strings?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> + operator<input type="radio"/> concat()<input checked="" type="radio"/> All of the above<input type="radio"/> format()
Question 24 Complete Marked out of 2 Flag question	<p>What is Polymorphism?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> Ability of an object to take on no form<input type="radio"/> Ability of an object to take on one form<input checked="" type="radio"/> Ability of an object to take on many forms<input type="radio"/> None of the above
Question 25 Complete Marked out of 2 Flag question	<p>Which of the following is NOT a benefit of inheritance in Java?</p> <p>Select one:</p> <ul style="list-style-type: none"><input type="radio"/> It allows for easier maintenance of code<input checked="" type="radio"/> It increases the complexity of code.<input type="radio"/> It allows for code reusability<input type="radio"/> It allows for better organization of code

QUIZ NAVIGATION

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