

MCQ Exam Result

Result Summary

| Field | Value |
|-----------------|-------------|
| Test ID | 41170 |
| Total Questions | 30 |
| Marks Obtained | 29 |
| Attempted | 30 |
| Non-Attempted | 0 |
| Percentage | 96.67% |
| Grade | Outstanding |

Question Details

| Q.No | Question | Your Answer | Correct Answer | Result | Status |
|------|---|-------------------------|-------------------------|-----------|-----------|
| 1 | What is the output of the following program <pre>public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; String str1 = new String("NareshIT").intern(); System.out.println(str == str1); System.out.println(str.equals(str1)); } }</pre> | C. true true | C. true true | Correct | Attempted |
| 2 | * Which method is used to replace each substring of a string that matches a regex with a given replacement? | b) replace() | a) replaceAll() | Incorrect | Attempted |
| 3 | What is the output of the following code <pre>public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; System.out.println(str.endsWith("It")) } }</pre> | B. false | B. false | Correct | Attempted |
| 4 | * Which method returns true if a string ends with a specified suffix? | a) endsWith() | a) endsWith() | Correct | Attempted |
| 5 | * What is the value returned by the compareTo() method if the invoking string is less than the compared string? | b) value less than zero | b) value less than zero | Correct | Attempted |
| 6 | What is the output of the following code <pre>String s = "Java"; System.out.println(s.length());</pre> | B) 4 | B) 4 | Correct | Attempted |

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|------|--|---------------|----------------|---------|-----------|
| 7 | What is the output of the following program <pre>public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; String str1 = new String("NareshIT"); System.out.println(str == str1); System.out.println(str.equals(str1)); } }</pre> | B. false true | B. false true | Correct | Attempted |
| 8 | Choose the correct output of the following snippet <pre>public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; String str1 = "NareshIT"; System.out.println(str == str1); System.out.println(str.equals(str1)); } }</pre> | C. true true | C. true true | Correct | Attempted |
| 9 | J-25) Find the output of the following program : <pre>void main() { accept(9); } public void accept(int ...s) { IO.println("Var args"); } public void accept(Integer i) { IO.println("Autoboxing"); }</pre> | Autoboxing | Autoboxing | Correct | Attempted |
| 10 | Which method is used to compare two strings for equality in Java? | A) equals() | A) equals() | Correct | Attempted |
| 11 | J-25) Find the output of the following program : <pre>void main() { accept(6); } public void accept(int d) { IO.println("int"); } public void accept(char d) { IO.println("char"); }</pre> | int | int | Correct | Attempted |
| 12 | J-25)Find the output of the following program : <pre>void main() { accept(); } public void accept(int ...d) { IO.println("int"); } public void accept(char ...d) { IO.println("char"); }</pre> | char | char | Correct | Attempted |

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|------|--|--|--|---------|-----------|
| 13 | Which Exception raise for the following snippet <pre>public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; System.out.println(str.charAt(10)); } }</pre> | A. StringTokenizerOutOfBoundsException | A. StringTokenizerOutOfBoundsException | Correct | Attempted |
| 14 | J-25)Find the output of the following program : <pre>void main() { accept(9); } public void accept(long s) { IO.println("Widening"); } public void accept(Integer i) { IO.println("Autoboxing"); }</pre> | Widening | Widening | Correct | Attempted |
| 15 | What is the output of the following program <pre>public class StringHandling { public static void main(String[] args) { String str = "Naresh I Technologies".replace("e", "E"); System.out.println(str); } }</pre> | D. NarEsh I TEchnologiEs | D. NarEsh I TEchnologiEs | Correct | Attempted |
| 16 | J-25)Find the output of the following program : <pre>void main() { accept(); } public void accept(short ...d) { IO.println("short"); } public void accept(char ...d) { IO.println("char"); }</pre> | Compilation Error | Compilation Error | Correct | Attempted |
| 17 | * What is the value of str.length() for String str = "",? | a) 0 | a) 0 | Correct | Attempted |
| 18 | Choose the correct output of the following snippet <pre>public class StringHandling { public static void main(String[] args) { String str = "apple,banana,orange"; String[] fruits = str.split(","); System.out.println(fruits[1]); } }</pre> | B. banana | B. banana | Correct | Attempted |

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|------|---|--|--|---------|-----------|
| 19 | Which of the following is immutable in Java? | B) String | B) String | Correct | Attempted |
| 20 | What is the output of the following program public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; String str1 = "Welcome "; System.out.println(str1+str); } } | C. Welcome NareshIT | C. Welcome NareshIT | Correct | Attempted |
| 21 | What is the output of the following program public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; char ch[] = {'N','a','r','e','s','h','I','T'}; String str1 = new String(ch); System.out.println(str.length()+str.length()); } } | B. 16 | B. 16 | Correct | Attempted |
| 22 | Choose the correct output of the following snippet public class StringHandling { public static void main(String[] args) { String str = new String("NareshIT"); line 1 } } | A. In line 1 create two objects and one reference variable | A. In line 1 create two objects and one reference variable | Correct | Attempted |
| 23 | Choose the correct output of the following snippet public class StringHandling { public static void main(String[] args) { String str = "Naresh I Technologies Java"; str = str.replace(" ", ""); for(int i=0;i<str.length();i++) { System.out.print(str.charAt(i)+")"); } } } | D. NareshITechnologiesJava | D. NareshITechnologiesJava | Correct | Attempted |
| 24 | Choose the correct option for the following program public class StringHandling { public static void main(String[] args) { String[] result = "a:b:c:".split(":"); System.out.println(result.length()); } } | A. 3 | A. 3 | Correct | Attempted |
| 25 | Choose the correct output of the following snippet public class StringHandling { public static void main(String[] args) { String str = "Naresh I Technologies" String str1[] = new String[] {str}; System.out.println(str.length()+" "+str1.length()); } } | C. 21 1 | C. 21 1 | Correct | Attempted |
| 26 | What is the output? String s = "Java Programming"; System.out.println(s.substring(5, 8)); | A) Pro | A) Pro | Correct | Attempted |

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|------|--|----------------|----------------|---------|-----------|
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| 27 | Which method is used to get a substring from a String in Java? | A) substring() | A) substring() | Correct | Attempted |
| 28 | What is the output? String s = "Java"; System.out.println(s.indexOf('a')); | B) 1 | B) 1 | Correct | Attempted |
| 29 | What is the output of the following program public class StringHandling { public static void main(String[] args) { String str = "NareshIT"; System.out.println(str+=10); } } | C. NareshIT10 | C. NareshIT10 | Correct | Attempted |
| 30 | * What is the output of the following code? String s1 = "Java"; String s2 = new String("Java"); System.out.println(s1 == s2); | b) false | b) false | Correct | Attempted |