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SR.NO	**Project NAME**	**Technology**
1	Online E-Learning Platform Hub	React+Springboot+MySql
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySql
3	Tour and Travel management System	React+Springboot+MySql
4	Election commition of India (online Voting System)	React+Springboot+MySql
5	HomeRental Booking System	React+Springboot+MySql
6	Event Management System	React+Springboot+MySql
7	Hotel Management System	React+Springboot+MySql
8	Agriculture web Project	React+Springboot+MySql
9	AirLine Reservation System / Flight booking System	React+Springboot+MySql
10	E-commerce web Project	React+Springboot+MySql
11	Hospital Management System	React+Springboot+MySql
12	E-RTO Driving licence portal	React+Springboot+MySql
13	Transpotation Services portal	React+Springboot+MySql
14	Courier Services Portal / Courier Management System	React+Springboot+MySql
15	Online Food Delivery Portal	React+Springboot+MySql
16	Muncipal Corporation Management	React+Springboot+MySql
17	Gym Management System	React+Springboot+MySql
18	Bike/Car ental System Portal	React+Springboot+MySql
19	CharityDonation web project	React+Springboot+MySql
20	Movie Booking System	React+Springboot+MySql

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21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
26	Marriage Hall Booking Project	React+Springboot+MySql
27	Online Student Management portal	React+Springboot+MySql
28	Resturant management System	React+Springboot+MySql
29	Solar Management Project	React+Springboot+MySql
30	OneStepService LinkLabourContractor	React+Springboot+MySql
31	Vehical Service Center Portal	React+Springboot+MySql
32	E-wallet Banking Project	React+Springwboot+MySql
33	Blogg Application Project	React+Springboot+MySql
34	Car Parking booking Project	React+Springboot+MySql
35	OLA Cab Booking Portal	React+NextJs+Springboot+MySql
36	Society management Portal	React+Springboot+MySql
37	E-College Portal	React+Springboot+MySql
38	FoodWaste Management Donate System	React+Springboot+MySql
39	Sports Ground Booking	React+Springboot+MySql
40	BloodBank mangement System	React+Springboot+MySql

41	Bus Tickit Booking Project	React+Springboot+MySql
42	Fruite Delivery Project	React+Springboot+MySql
43	Woodworks Bed Shop	React+Springboot+MySql
44	Online Dairy Product sell Project	React+Springboot+MySql
45	Online E-Pharma medicine sell Project	React+Springboot+MySql
46	FarmerMarketplace Web Project	React+Springboot+MySql
47	Online Cloth Store Project	React+Springboot+MySql
48	Train Ticket Booking Project	React+Springboot+MySql
49	Quizz Application Project	JSP+Springboot+MySql
50	Hotel Room Booking Project	React+Springboot+MySql
51	Online Crime Reporting Portal Project	React+Springboot+MySql
52	Online Child Adoption Portal Project	React+Springboot+MySql
53	online Pizza Delivery System Project	React+Springboot+MySql
54	Online Social Complaint Portal Project	React+Springboot+MySql
55	Electric Vehical management system Project	React+Springboot+MySql
56	Online mess / Tiffin management System Project	React+Springboot+MySql
57		React+Springboot+MySql
58		React+Springboot+MySql
59		React+Springboot+MySql
60		React+Springboot+MySql

Spring Boot + React JS + MySQL Project List

Sr.No	Project Name	YouTube Link
1	Online E-Learning Hub Platform Project	https://youtu.be/KMjyBaWmgzg?si=YckHuNzs7eC84-IW
2	PG Mate / Room sharing/Flat sharing	https://youtu.be/4P9cIHg3wvk?si=4uEsi0962CG6Xodp
3	Tour and Travel System Project Version 1.0	https://youtu.be/-UHOBywHaP8?si=KHHfE_A0uv725f12
4	Marriage Hall Booking	https://youtu.be/VXz0kZQi5to?si=llOS-QG3TpAFP5k7
5	Ecommerce Shopping project	https://youtu.be/vJ_C6LkhrZ0?si=YhcBylSErvdn7paq
6	Bike Rental System Project	https://youtu.be/FIzsAmIBCbk?si=7ujQTJqEgkQ8ju2H
7	Multi-Restaurant management system	https://youtu.be/pvV-pM2Jf3s?si=PgvnT-yFc8ktrDxB
8	Hospital management system Project	https://youtu.be/IynIouBZvY4?si=CXzQs3BsRkjKhZCw
9	Municipal Corporation system Project	https://youtu.be/cVMx9NVyI4I?si=qX0oQt-GT-LR_5jF
10	Tour and Travel System Project version 2.0	https://youtu.be/_4u0mB9mHXE?si=gDiAhKBowi2gNUKZ

Sr.No	Project Name	YouTube Link
11	Tour and Travel System Project version 3.0	https://youtu.be/Dm7nOdpasWg?si=P_Lh2gcOFhlyudug
12	Gym Management system Project	https://youtu.be/J8_7Zrkg7ag?si=LcxV51ynfUB7OptX
13	Online Driving License system Project	https://youtu.be/3yRzsMs8TLE?si=JRI_z4FDx4Gmt7fn
14	Online Flight Booking system Project	https://youtu.be/m755rOwdk8U?si=HURvAY2VnizIyJlh
15	Employee management system project	https://youtu.be/ID1iE3W_GRw?si=Y_jv1xV_BljhrD0H
16	Online student school or college portal	https://youtu.be/4A25aEKfei0?si=RoVgZtxMk9TPdQvD
17	Online movie booking system project	https://youtu.be/Lfjv_U74SC4?si=fiDvrhhrjb4KSlSm
18	Online Pizza Delivery system project	https://youtu.be/Tp3izreZ458?si=8eWAOzA8SVdNwlyM
19	Online Crime Reporting system Project	https://youtu.be/0UlzReSk9tQ?si=6vN0e70TVY1GOwPO
20	Online Children Adoption Project	https://youtu.be/3T5HC2HKyT4?si=bntP78niYH802I7N

1) What is wrong with the below code? Why it is showing compile time error?

```
1  class MyStringClass extends String
2  {
3      String name;
4  }
```

View Answer

You can't extend String class as it is a final class.

2) What will be the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String name = "JavaConceptOfTheDay".substring(4);
6
7          System.out.println(name);
8      }
9  }
```

View Answer

ConceptOfTheDay

3) What will be the output of the following code?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String s = "1".repeat(5);
6
7          System.out.println(s);
8      }
9  }
```

View Answer

11111

4) What will be the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          System.out.println("1".concat("2").repeat(5).charAt(7));
6      }
7  }
```

View Answer

2

5) To which of the following classes, you can create objects without using `new` operator?

. String
. StringBuffer

. StringBuilder

6) What will be the output of the below program?

```java
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String string = "string".replace('i', '0');
6
7          System.out.println(string.substring(2, 5));
8      }
9  }
```

View Answer

r0n

7) In my application, I want mutable and thread safe string objects. Which class do you refer me to use? String or StringBuffer or StringBuilder?

View Answer

StringBuffer as it provides mutable and thread safe string objects.

8) What will be the output of the following program?

```java
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          System.out.println("Java" == new String("Java"));
6      }
7  }
```

View Answer

false

9) What will be the outcome of the below program?

```java
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String str = "  Java\tConcept\tOf\tThe\tDay      ".strip();
6
7          System.out.println(str);
8      }
9  }
```

View Answer

Java Concept Of The Day

10) What will be the output of the following program?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
4       {
5           if("string".toUpperCase() == "STRING")
6           {
7               System.out.println(true);
8           }
9           else
10          {
11              System.out.println(false);
12          }
13      }
14  }
```

View Answer

false

11) String, StringBuffer and StringBuilder – all these three classes are final classes. True or False?

View Answer

True

12) What will be the output of the below program?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
4       {
5           String str1 = "Java";
6
7           String str2 = "Java";
8
9           System.out.println(str1 == str2);
10
11          System.out.println(str1.equals(str2));
12
13          System.out.println(str1.hashCode() == str2.hashCode());
14      }
15  }
```

View Answer

true
true
true

13) Guess the output of the following program?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
4       {
5           String str1 = "Java";
6
7           String str2 = new String("Java");
8
9           System.out.println(str1 == str2);
10
11          System.out.println(str1.equals(str2));
12
13          System.out.println(str1.hashCode() == str2.hashCode());
14      }
15  }
```

14) Guess the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String str1 = new String("Java");

        String str2 = new String("Java");

        System.out.println(str1 == str2);

        System.out.println(str1.equals(str2));

        System.out.println(str1.hashCode() == str2.hashCode());
    }
}
```

15) What will be the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String str1 = "Java";

        String str2 = str1.intern();

        System.out.println(str1 == str2);

        System.out.println(str1.equals(str2));

        System.out.println(str1.hashCode() == str2.hashCode());
    }
}
```

View Answer

```
true
true
true
```

16) What will be the output of the following program?

```
 1   public class JavaStringsQuiz
 2   {
 3       public static void main(String[] args)
 4       {
 5           String str1 = "Java";
 6
 7           String str2 = str1.intern();
 8
 9           String str3 = new String("Java");
10
11           System.out.println(str1 == str2);
12
13           System.out.println(str2 == str3);
14
15           System.out.println(str3 == str1);
16       }
17   }
```

View Answer

```
true
false
false
```

17) What will be the output of the following code?

```
 1   public class JavaStringsQuiz
 2   {
 3       public static void main(String[] args)
 4       {
 5           String str1 = "1";
 6
 7           String str2 = "22";
 8
 9           String str3 = "333";
10
11           System.out.println(str1.concat(str2).concat(str3).repeat(3));
12       }
13   }
```

View Answer

122333122333122333

18) hashCode() and equals() methods are overridden in –

. java.lang.String
. java.lang.StringBuffer
. java.lang.StringBuilder

View Answer

1) java.lang.String

19) Guess the output of the following program?

```
 1   public class JavaStringsQuiz
 2   {
 3       public static void main(String[] args)
```

```
4    {
5        String s1 = "ONE";
6
7        s1.concat("TWO");
8
9        s1.concat("THREE");
10
11       System.out.println(s1);
12   }
13  }
```

View Answer

ONE

20) What will be the output of the below program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String s1 = "1";
6
7          System.out.println(s1.concat("2").concat("3"));
8      }
9  }
```

View Answer

123

21) Tinku is developing an application in which string concatenation is very frequent. Which string class do you refer him to use? And also he doesn't need code to be thread safe.

View Answer

In such scenarios where string concatenation is very frequent, StringBuffer and StringBuilder classes give better performance than String class. As StringBuffer is thread safe and StringBuilder is not, StringBuilder will be optimal choice here.

22) What will be the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          System.out.println("Java"+1000+2000+3000);
6      }
7  }
```

View Answer

Java100020003000

23) Guess the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          System.out.println(1000+2000+3000+"Java");
6      }
7  }
```

24) What will be the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        System.out.println(7.7+3.3+"Java"+3.3+7.7);
    }
}
```

25) What will be the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        System.out.println("ONE"+2+3+4+"FIVE");
    }
}
```

26) What will be the outcome of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        System.out.println("JAVAJ2EE".substring(2, 5).substring(1).charAt(2));
    }
}
```

27) What will be the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String s1 = new String("JAVA");

        String s2 = new String("JAVA");

        System.out.println(s1 == s2);

        System.out.println(s1.equals(s2));

        System.out.println(s1 == s2.intern());

```

```
15          System.out.println(s1.intern() == s2.intern());
16
17          System.out.println(s1.intern() == s2);
18      }
19  }
```

View Answer

false
true
false
true
false

28) What will be the output of the following program?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
4       {
5           System.out.print("0".indent(0));
6           System.out.print("1".indent(1));
7           System.out.print("2".indent(2));
8           System.out.print("3".indent(3));
9           System.out.print("4".indent(4));
10          System.out.print("5".indent(5));
11      }
12  }
```

View Answer

```
0
 1
  2
   3
    4
     5
```

29) What will be the output of the following program?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
4       {
5           System.out.println("Java Concept Of The Day".substring(8, 4));
6       }
7   }
```

View Answer

Exception in thread "main" java.lang.StringIndexOutOfBoundsException: begin 8, end 4, length 23
(beginIndex is greater than endIndex)

30) join() is an instance method in java.lang.String class. True or False?

View Answer

False. join() is a static method in java.lang.String class.

31) What will be the output of the following program?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
```

```
4      {
5          String[] strings = {"Java", "Python", "JavaScript", "HTML", "CSS"};
6
7          String languages = String.join("_", strings);
8
9          System.out.println(languages);
10     }
11 }
```

View Answer

Java_Python_JavaScript_HTML_CSS

32) What will be the output of the below program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          System.out.println("A".compareTo("B"));
6          System.out.println("B".compareTo("A"));
7      }
8  }
```

View Answer

-1
1

33) What will be the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String string = "JAVA";
6
7          StringBuffer sbuffer = new StringBuffer(string);
8
9          StringBuilder sBuilder = new StringBuilder(string);
10
11         System.out.println(string.equals(sbuffer));
12
13         System.out.println(string.equals(sBuilder));
14
15         System.out.println(sbuffer.equals(sBuilder));
16     }
17 }
```

View Answer

false
false
false

34) Does java.lang.String class has static methods? If yes, what are those?

View Answer

Yes, java.lang.String class has static methods. They are,
1) copyValueOf()
2) format()
3) join()

4) valueOf()
All these methods are overloaded.

35) chars() method is introduced from Java 9 in java.lang.String class. True or False?

View Answer

True

36) What will be the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          "ABC123abc".chars().forEach(System.out::println);
6      }
7  }
```

View Answer

```
65
66
67
49
50
51
97
98
99
```

37) What will be the output of the below program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String s1 = "null"+null+1;
6
7          System.out.println(s1);
8      }
9  }
```

View Answer

nullnull1

38) Does the following code compiles successfully? If yes, what will be the output?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String s1 = 1+null+"null";
6
7          System.out.println(s1);
8      }
9  }
```

View Answer

No. Above code shows compile time error. You can use '+' for string and null but not for int and null.

39) Can we use strings in switch case?

View Answer

Yes, from Java 7, strings can be used in switch case.

40) What will be the outcome of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String str = "Java Concept Of The Day";

        System.out.println(str.indexOf('a') + str.indexOf("Day"));
    }
}
```

View Answer

21

41) What will be the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String str = "Java Concept Of The Day";

        System.out.println(str.indexOf('a', 5));
    }
}
```

View Answer

21

42) What will be the output of the following code?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String str = "JavaConceptOfTheDay";

        System.out.println(str.charAt(str.length()));
    }
}
```

View Answer

Exception in thread "main" java.lang.StringIndexOutOfBoundsException: String index out of range: 19

43) What is the default capacity of StringBuffer?

View Answer

16

44) What will be the output of the below code?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String str = "Java Concept Of The Day";
6
7          System.out.println(str.replace("a", "A").lastIndexOf('a'));
8      }
9  }
```

View Answer

-1

45) java.lang.String class has append() method. Right or Wrong?

View Answer

46) Does the following code runs without errors? If yes, what will be the output?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
4       {
5           StringBuilder sb = new StringBuilder(-32);
6
7           sb.append("ABC");
8
9           System.out.println(sb);
10      }
11  }
```

View Answer

Above code throws run time error. Initial capacity of StringBuilder can't be negative.

47) What will be the outcome of the below program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          String str = null;
6
7          System.out.println(str.isBlank());
8      }
9  }
```

View Answer

Exception in thread "main" java.lang.NullPointerException: Cannot invoke "String.isBlank()" because "str" is null

48) What will be the output of the following code?

```
1   public class JavaStringsQuiz
2   {
3       public static void main(String[] args)
4       {
5           String str = "     ";
6
7           System.out.println(str.isBlank());
8
9           System.out.println(str.isEmpty());
10      }
```

```
11     }
```

true
false

49) Does the following code executes successfully? If yes, what will be the output?

```java
 1   public class JavaStringsQuiz
 2   {
 3       public static void main(String[] args)
 4       {
 5           StringBuffer sb = new StringBuffer("01234");
 6
 7           sb.append(1.1).append('A').append(22).append(false).append("null");
 8
 9           System.out.println(sb);
10       }
11   }
```

Yes, above code executes successfully. Output will be,
012341.1A22falsenull

50) What will be the output of the following program?

```java
 1   public class JavaStringsQuiz
 2   {
 3       public static void main(String[] args)
 4       {
 5           StringBuilder sb = new StringBuilder("0123456789");
 6
 7           System.out.println(sb.delete(3, 6).deleteCharAt(4).deleteCharAt(5));
 8       }
 9   }
```

01268

51) What will be the output of the following program?

```java
 1   public class JavaStringsQuiz
 2   {
 3       public static void main(String[] args)
 4       {
 5           String str1 = "123321123";
 6
 7           System.out.println(str1.replaceFirst("123", "321").replaceAll("12", "21").substring(3, 6));
 8       }
 9   }
```

321

52) Which of these classes have delete() and reverse() method – java.lang.String, java.lang.StringBuffer and java.lang.StringBuilder?

java.lang.StringBuffer and java.lang.StringBuilder have delete() and reverse() methods.

53) What will be the output of the below code?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        StringBuffer sb = new StringBuffer("11111");

        System.out.println(sb.insert(3, false).insert(5, 3.3).insert(7, "One"));
    }
}
```

View Answer

111fa3.One3lse11

54) java.lang.String class implements which of the following interfaces?
. Serializable
. CharSequence
. Comparable
. All of the above

View Answer

4. All of the above

55) Guess the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String str1 = "Java J2EE Spring Hibenate SQL";

        String str2 = "Python Java Scala C C++";

        System.out.println(str1.contains("HTML") == str2.contains("HTML"));
    }
}
```

View Answer

true

56) Can you predict the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String str1 = "OnE tWo ThReE fOuR";

        String str2 = "oNeTwOtHrEeFoUr";

        System.out.println(str1.trim().equalsIgnoreCase(str2));
    }
}
```

View Answer

false

57) Appendable interface is implemented by which of the following classes?

. java.lang.String
. java.lang.StringBuffer
. java.lang.StringBuilder
. java.io.StringWriter
. 2, 3 & 4

View Answer

5) 2, 3 & 4

58) Guess the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        StringBuffer sb = new StringBuffer("One Two Three Four Five");

        System.out.println(sb.reverse().indexOf("Two"));
    }
}
```

View Answer

-1

59) StringBuffer and StringBuilder classes have intern() method. True or False?

View Answer

False

60) Guess the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        "Java\nConcept\nOf\nThe\nDay".lines().forEach(System.out::println);
    }
}
```

View Answer

Java
Concept
Of
The
Day

61) What will be the output of the following program?

```java
public class JavaStringsQuiz
{
    public static void main(String[] args)
    {
        String[] strings = "Java_Concept_Of_The_Day".split("_", 3);

        for (String string : strings)
```

```
 8          {
 9              System.out.println(string);
10          }
11      }
12  }
```

View Answer

Java
Concept
Of_The_Day

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62) What will be the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          System.out.println(String.valueOf(10)+String.valueOf(1.1)+String.valueOf(true));
6      }
7  }
```

View Answer

101.1true

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63) Guess the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          System.out.println(String.join(",", "1", "2", "3").concat(",").repeat(3).lastIndexOf(','));
6      }
7  }
```

View Answer

17

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64) What will be the output of the following program?

```
1  public class JavaStringsQuiz
2  {
3      public static void main(String[] args)
4      {
5          StringBuffer sb1 = new StringBuffer("11111");
6
7          StringBuffer sb2 = sb1.append(22222).reverse();
8
9          System.out.println(sb1 == sb2);
10      }
11  }
```

View Answer

true

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