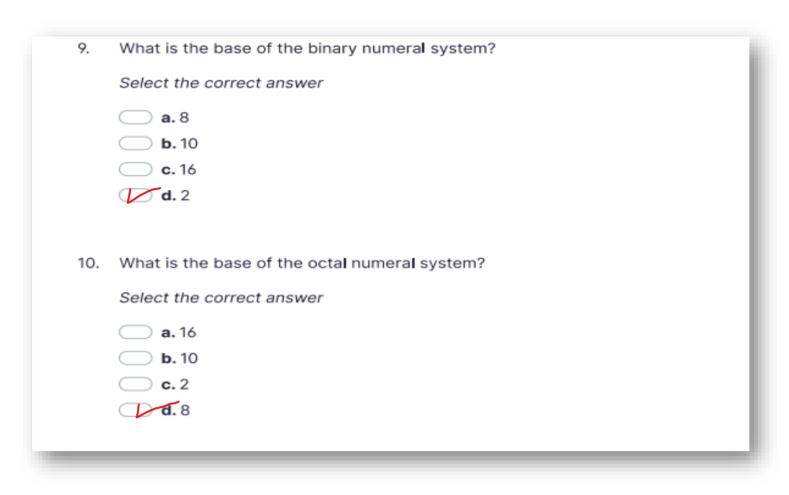


1.	What is the class used to store and process strings in Java?
	Select the correct answer
	a. Char
	b. Boolean
	c. String
	d. Int
2.	What is the value of the variable 'sentence' in the following code? String sentence = "Java is Fun!";
	Select the correct answer
	a. "Java is"
	b. "Fun!"
	c. "Java is Fun!"
	d. "Fun is Java!"
3.	What is the result of the expression "The answer is " + 42?
	Select the correct answer
	a. "The answer is 42"
	b. "The answer is 84"
	c. "The answer is 21"
	d. "The answer is 4"

4.	What is the result of the expression $s + (x + y)$ if $s = "JAVA"$, $x = 6$, and $y = 10$?
	Select the correct answer
	a. "JAVA610"
	b. "16JAVA"
	c. "JAVA6 16"
	d . "JAVA16"
5.	What does the length() method return for the String "WELCOME"?
	Select the correct answer
	a. 0
	b . 7
6.	Which method is used to access an individual character in a String?
0.	Select the correct answer
	a. equals b. charAt
	c. indexOf
	d. substring
7.	What is the purpose of a line comment in Java?
	Select the correct answer
	a. To provide documentation for the users of the program
	b. To access individual characters in a string
	c. To concatenate two strings
	d. To ignore a specific line of code
0	What does the ASCII character set contain?
8.	Select the correct answer
	 a. All characters used on an English-language keyboard b. All characters used in languages with a different alphabet from English
	c. All special characters
	d. All numbers from 0 to 9



1. What is the output?

```
String text="HELLO java";
System.out.println(text.substring(6,text.length()));

(a) java
b) HELLO java
c) HELLO
d) 16
```

2. What is the output?

```
int x=3,y=4;
String text="hello";
System.out.println(x+y+text);
a) 34hello
b) 7hello
c) xyhello
d) hello
```

```
3. What is the output?
   int x=3,y=4;
   String text="hello";
   System.out.println(text+x+y);
  a) hello34
    b) hello7
    c) helloxy
    d) hello
4. What is the output?
   int x=3,y=4;
   String text="hello";
   System.out.println(text+(x+y));
    a) hello34
  め) hello7
    c) helloxy
    d) hello
5. What is the output?
   int x=3,y=4;
   String text="hello";
   System.out.println(text+(3+4));
      a) hello34
    b) hello7
      c) helloxy
      d) hello
6. What is the output?
   int x=3, y=4;
   String text="hello";
   System.out.println(text+(3+4));
      a) hello34
    b) hello7
      c) helloxy
      d) hello
```

```
7. What is the output?
  String text="hello java";
  System.out.println(text.length());
      a) Hello java
      b) 7
    CT 10
      d) 9
8. What is the output?
  String text="hello java";
  System.out.println(text.equals("Hello java"));
      a) Hello java
      b) true
   (c) false
      d) hello java
9. What is the output?
   String text="hello java";
   System.out.println(text.equalsIgnoreCase("HeLlo JAVA"));
      a) Hello java
    (b) true
      c) false
      d) hello java
10. What is the output?
  String text="HELLO java";
  System.out.println(text.toLowerCase());
      a) Hello java
    هر) hello java
      c) HELLO JAVA
      d) hello JAVA
```

```
11. What is the output?
  String text="HELLO java";
  System.out.println(text.toUpperCase());
     a) Hello java
     b) hello java
    HELLO JAVA
     d) hello JAVA
12. What is the output?
   String text="HELLO java";
   System.out.println(text.charAt(7));
     a) i
    (b) a
      c) java
     d) HELLO java
13. What is the output?
  String text="HELLO java";
  System.out.println(text.substring(3));
     a) Hello
     b) LLO java
    C) LO java
     d) HELLO java
14. What is the output?
  String text="HELLO java";
  System.out.println(text.substring(0,5));
    (a) HELLO
     b) LLO java
     c) java
     d) HELLO java
```


شروحات وحلول ومراجعات رهيبة إنضم الآن



