Q1 Assume that the ASCII code for character c is 99 and the code for character a is 97. What is the output of the following code?

2 Points

```
System.out.println('a'+'c');
```

○ ac

○ a99

◉ 196

○ 9799

Q2 If you use == (equality operator) to compare two strings, what would the == be comparing?

2 Points

◉ The reference of the string

○ Value of the strings

○ You can't use == on strings and only on numbers

Q3 Which of the following methods is used to find the length of a String?

2 Points

○ Capacity()

○ length

⦿ length()

○ capacity()

Q4 What is the output?

2 Points

```java
public class MyClass {
    public static void main(String args[]) {
        String happy = "By";
        char a = 'e';
        happy = happy + a;
        System.out.println(happy);
    }
}
```

○ By

◉ Bye

○ Compile error

○ Runtime error

Q5 Which while loop makes the main statement execute at least once and only afterwards the condition to continue to execute or to terminate would be checked?

2 Points

O while loop

◉ do-while loop