

Which sentence is true:

- a) Class Numbers and class String are Abstract classes
- b) Nur class String is an abstract class
- c) Nur class Number is an abstract class.
- d) None of these classes is abstract

How you can change a String variable?

- a) You replace a single or more characters in a String
- b) You override an old String
- c) You create a new string and the old will be deleted automatically
- d) You create a new string. You have to use a Garbage Collector to delete the old one.

How you can concatenate Two strings

- a) with '&'
- b) you don't need any character between strings
- c) with name.concat method
- d) with '+' operator

The Printstream class never throw an IOException

- a) true
- b) false
- c) it depends

How can you correctly print the message

- a) `System.out.printf("The value of myAge is %f", age);`
- b) `System.out.println("The Value of myaAge is" + age);`
- c) `String abc;`
`abc=String.format("The Value of myAge is %f", age);`
- d) `System.out.print("The Value of myAge is"+age);`

A DecimalFormat pattern contains:

- a) negative subpattern which is optional
- b) negative subpattern which is mandatory
- c) positive subpattern which is optional
- d) positive subpattern which is mandatory