STRINGS IN JAVA

- 1. What is string in java?
 - > A string is a sequence of characters.
- 2. Types of string in java are?
 - ➤ Mutable string, Immutable string.
- 3. In how many ways can you create string objects in java?
 - There are several ways to create string object some of them are
 - 1)String
 - 2) New string
 - 3) Stringbuilder/stringbuffer.
- 4. What is a string constant pool?
 - A special area of memory in the Java Virtual Machine (JVM) where string literals are stored.
- 5. What do you mean by mutable and immutable objects?
 - ➤ Mutual object are those which can be changed where immutable object are those which cant be changed.

- 6. Where exactly is the string constant pool located in the memory?
 - ➤ The string constant pool located in heap memory.