1. What is string?

* String is a set of character
* String is immutable, that mean once is created it can’t be change, so it is like final
* In java programming string are treated as objects

1. How to create String object?

* We can create string object by string literal
* One important thing, so when we will created string object by string literal, whenever we write literal string or double quote that time object will get created into constant pool
* Whenever we write new keyword that time object will create into heap memory somewhere
* Constant pool: is nothing but area of heap memory which is consider by JVM
* Object reference will be created into stack

1. What are the difference string compare by equals () method by == operator by compare () method?

* The string equals() method compare the original content of the string
* The string == operator compare the reference of the string