Topic Name

Input output stream
Serialization and Deserialization
Array and Properties file
String

Questions

difference between string, string buffer and string builder

write a code to calculate 2nd Highest no by using array

Difference String vs string buffer

Transient use

What is Serialization

Why we use serialisation.

What is string constant pool?

What is string?

Difference between final and immutable

Can we write final keywords with string.

write 2-dimensional array syntax

Why string is immutable?

What is externalisation?

StringBuffer vs StringBuilder

When we use string buffer n builder?

How to achieve serialization?

what are different methods in serialization?

Transient keyword volatile keyword?

serialization and How to prevent it?

How to declare string

Why string is immutable

What are way to create string

String str = new String("Abcd"); -- what will happen and where the reference will get stored

different between stringBuffer and stringBulder?

can we clear string pool memory by programming

How to make string immutable

Difference between string buffer and builder?

Advantages of String

Advantages of String

Can you tell me about externalizable interface?

Diff string literal & heap area

"string objects means pool and heap concepts, how much objects will be created from

1)   String s="amit" 2) String s="amit"   3) String s=new string "amit""

String code

intern method

Diff string literal & heap area

Can you tell me about externalizable interface?

Callable and serializable

Serial version uid

Q. String s="hello"

   String s2="hello"

   How many object created

String buffer is thread safe or string is thread safe.

What is Marker interface

Implement this marker interface to ur class

String scenarios

tell me the types of creating string object

how many objects will be created by using new keyword and where it will store in memory area

string is mutable or immutable.

why String is immutable.

five scenario on string == and equals method

What is string and why it is immutable?

how to create string

String s = "abcdef";

String s1 = "abc";

String t1 = s1 + "def";

what will be the output?