Question	A	B	C	D
Which collection class allows you to grow or shrink its size and closed	java.util.HashSet	java.util.LinkedHashSet	java.util.List	java.util.ArrayList
You need to store elements in a collection that guarantees tha	java.util.Map	java.util.Set	java.util.List	java.util.Collection

public class While
{
 public void loop()
 {
 int x= 0;
 while (1) /* Line 6 */
 {
 System.out.print("x plus one is " + (x + 1)); /* Line 8 */
 }
 }
 }
 Which statement is true?
	There is a syntax error on line 1.	There are syntax errors on lines 1 and 6	There are syntax errors on line	There is a syntax error on line 6.

What will be the output of the program?
 public class Foo
{
 public static void main(String[] args)
 {
 try
 {
 return;
 }
 finally
 {
 System.out.println("Finally");
 }
 }
 }
	Finally	Compilation fails.	The code runs with no output	An exception is thrown at runtime.

What is the size of int variable?	8 bit	16 bit	32 bit	64 bit
Which statement is False	Array is a static data structure	In case of method overriding return typ	Generics provide compile time	String is immutable
To run a java application we need?	JRE	JDK	IDE	None of the above
If a method used in a super class is critical and you have been method in such a way that only subclasses are allowed to use which type of access specifier you will prefer?	public	private	package	protected
In Java constructor chaining always start from Object class	TRUE	FALSE		
What is the return type of the hashCode() method in the Obje	Object	int	long	void
Which of the following statements are true?	Constructors cannot have a visibility mod	Constructors can be marked public and	Constructors can only have a	Constructors are not inherited
Which of the following methods are members of the ArrayList	add	insert	append	addItem
An interface with no fields or methods is known as a _____.	Runnable Interface	Marker Interface	Abstract Interface	CharSequence Interface
Which of the Following is Sorted Collection	ArrayList	TreeSet	HashTable	HashMap
Which of the below does not implement Map interface?	HashMap	HashTable	TreeMap	Vector
What happens if we put a key object in a HashMap which exis	The new object replaces the older object	The new object is discarded	The old object is removed from	It throws an exception as the key already exists in the map
Is hashmap an ordered collection.	TRUE	FALSE		
A single try block must be followed by which of these?	finally	catch	finally & catch	none of the mentioned
which of the following class was added in java 8 to check null values	Nullable	Optional	NullCheck	isNull
the following method is used to get the instance of LocalDate class	LocalDate.of()	LocalDate.now()	new LocalDate()	calDate.getObject()
which of the following List class is Thread Safe	ArrayList	Vector	HashTable	HashSet
comparable interface contains one methd that is	compareTo(Object o)	compare(Object o)	compareTo(Object o1,Object o2)	are(Object o,Object o2)

to sort the collection that implements comparable interface we use this method	collections.sort(collection c)	collection.sort(collection c)	collect.sort(collection c)	ctors.sort(collection c)		
labmda expression can only be used with the following interface	Comparator	Marker	Functional	comparable		
Functional interface is one that has	One abstract method	one final method	one default method	one static method		