Which of these are data types?

* New
* For
* Double \*
* While

Which of the following is not a pillar of object oriented programming?

* Encapsulation
* Polymorphism
* Inheritance
* Dynamic\*

What is inheritance?

* One class acquires the properties and functionalities of another class.\*
* Having more than one method with the same name butter different types of arguments.
* Localization of the information or knowledge within an object.
* A class that can’t create an object of abstract class.

Which of the following modifiers can be applied to the inner classes?

* Private
* Public
* Final
* All of the above\*

Java is a \_\_\_\_\_\_\_\_\_\_\_ language.

* Procedural oriented
* System oriented
* Platform oriented
* Object oriented \*

Java is developed by \_\_\_\_\_\_\_\_\_\_\_.

* Microsoft
* Oracle\*
* Sun
* Google

What does GUI stand for?

* Grand User Interface
* Graphical User Interface\*
* Graphical Useful Interface
* Gimme Ur Internet

What would the following display? Int [] nums = {1,2,3,4,5}; System.out.println(nums[1]+nums[2]);

* 3
* 4
* 5\*
* 2

Given the declaration : int [ ] ar = {1,2,3,4,5}; What is the value of ar[3]?

* 2
* 3
* 4\*
* 5

Given the declaration int [ ] nums = {8, 12, 23, 4, 15}, what expression will display the first element in the array (ie the number 8)

* System.out.print("The number is : " + nums[0]);. \*
* System.out.print("The number is : " + nums[1]);
* System.out.print("The number is : " + nums[8]);
* System.out.print("The number is : " + nums);

If we declare int [ ] ar = {1,2,3,4,5,6}; The size of array ar is:

* 6\*
* 5
* 7
* 0

Choose the appropriate data type for this value: "volatile"

* Int
* String\*
* Double
* Boolean

What is the keyword used in java to create an object?

* This
* New\*
* Sync
* New()