Which keyword is used to create an instance of a class in Java?

    A. class
    B. object
    C. new
    D. create

Which of the following is not a valid access modifier for classes in Java?

    A. public

    B. private

    C. protected

    D. abstract

What is the output of the following code snippet?

```java
class Car {
    String color;
    Car(String color) {
        this.color = color;
    }
}
public class Main {
    public static void main(String[] args) {
        Car myCar = new Car("Red");
        System.out.println(myCar.color);
    }
}
```

    A. Red
    B. Null
    C. Error: Constructor is not defined
    D. Error: Color is not defined

What is a constructor in Java?

    A. A special method used to initialize objects.
    B. A method that is used to destroy objects.
    C. A method that must return a value.
    D. A method that can only be called once per object.

What does the keyword 'super' refer to in Java?

    A. The superclass of the current object.
    B. A method that calls the superclass.
    C. A keyword to declare a superclass.
    D. A keyword to create an instance of a class.

What is the purpose of the final keyword when used with a class?

    A. It allows the class to be extended by other classes.
    B. It prevents the class from being extended.
    C. It allows the class to be instantiated multiple times.
    D. It marks the class as immutable.