

ASSIGNMENT 2

LINK: <http://tpcg.io/E796P4>

PROGRAM:

```
/* Online Java Compiler and Editor */  
public class Puppy {  
    int puppyAge;  
  
    public Puppy(String name) {  
        // This constructor has one parameter,  
name.  
        System.out.println("Name chosen is :" +  
name );  
    }  
    public void setAge( int age ) {
```

```
        puppyAge = age;
    }

    public int getAge( ) {
        System.out.println("Puppy's age is :" +
puppyAge );
        return puppyAge;
    }

public static void main(String []args) {
    /* Object creation */

    Puppy myPuppy = new Puppy( "SAM" );
    /* Call class method to set puppy's age */
    myPuppy.setAge( 23 );
    /* Call another class method to get puppy's age
    */

    myPuppy.getAge( );
    /* You can access instance variable as follows
    as well */
}
```

```
        System.out.println("Variable Value :" +  
myPuppy.puppyAge );  
    }  
}
```

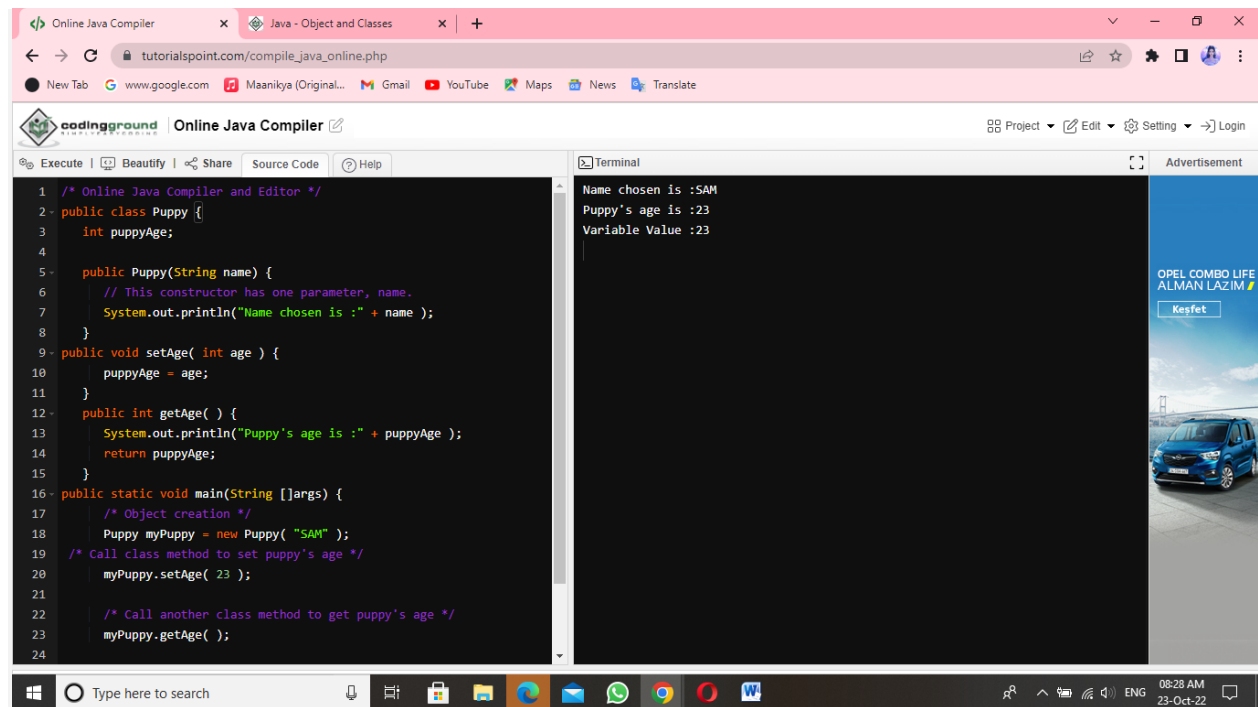
OUTPUT:

Name chosen is :SAM

Puppy's age is :23

Variable Value :23

SCREENSHOT:



PROGRAM SCREENSHOT