Learn and understand default values of instance variables, demonstrate it with a suitable example.

```java
class values
{
        byte Byte;
        int  integer;
        long Long;
        short Short;
        boolean Boolean;
        String string;
        float Float;
        char ch;
        double Double;
        void getvalues()
        {
                System.out.println("The Default value of primitive datatype Byte : "+ Byte);
                System.out.println("The Default value of primitive datatype Integer : "+ integer);
                System.out.println("The Default value of primitive datatype long : "+ Long);
                System.out.println("The Default value of primitive datatype Short : "+ Short);
                System.out.println("The Default value of primitive datatype Boolean : "+
        Boolean);
                System.out.println("The Default value of string : "+ string);
                System.out.println("The Default value of primitive datatype Float : "+ Float);
                System.out.println("The Default value of primitive datatype char : "+ ch);
                System.out.println("The Default value of primitive datatype double : "+ Double);
        }
}
public class defaultvalues
{
        public static void main(String[] args)
        {
                values var=new values();
                var.getvalues();
        }
}
```