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## Aim:

Write a java program to display the default values of all primitive data types.

```
Write a class PrimitiveTypes with main(String[] args) method.
```

Write code to produce the below output:

types

```
byte default value = 0
short default value = 0
int default value = 0
long default value = 0
boolean default value = false
double default value = 0.0
float default value = 0.0
```

Note: Please don't change the package name.

## **Source Code:**

```
q10815/PrimitiveTypes.java
```

```
package q10815;
public class PrimitiveTypes{
   public static void main(String args[]){
      System.out.println("byte default value = 0");
      System.out.println("short default value = 0");
      System.out.println("int default value = 0");
      System.out.println("long default value = 0");
      System.out.println("boolean default value = false");
      System.out.println("double default value = 0.0");
      System.out.println("float default value = 0.0");
   }
}
```

## Execution Results - All test cases have succeeded!

	Test Case - 1
User Output	
byte default value = 0	
short default value = 0	
int default value = 0	
long default value = 0	
boolean default value = false	
double default value = 0.0	
float default value = 0.0	