

```
class PrimitiveType {
    public static void main(String[] args) {

        // create primitive types
        int var1 = 5;
        double var2 = 5.65;
        boolean var3 = true;

        //converts into wrapper objects
        Integer obj1 = Integer.valueOf(var1);
        Double obj2 = Double.valueOf(var2);
        Boolean obj3 = Boolean.valueOf(var3);

        // checks if obj are objects of
        // corresponding wrapper class
        if(obj1 instanceof Integer) {
            System.out.println("An object of Integer is created.");
        }

        if(obj2 instanceof Double) {
            System.out.println("An object of Double is created.");
        }

        if(obj3 instanceof Boolean) {
            System.out.println("An object of Boolean is created");
        }
    }
}
```