Datatype to deal with True – False.

To store true or false data, java provides us "boolean" data type.

Memory occupied by boolean is JVM dependent Program.

```
class DataTypes Demo
{
    public static void main (String [ ] args)
    {
        boolean isMarried = false;
        System.out.println ("Are you Married ?"
                                    + isMarried);
    }
}
```

Output:

Are you married? false.