

```
/*  
  
loop on y or n  
  
*/  
  
import java.util.Scanner;  
import java.util.Random;  
  
public class loopstring{  
    public static void main(String[]args){  
  
        Scanner vReader = new Scanner(System.in);  
        Random vGenerator = new Random();  
  
        int iRandomNumber;  
        String sContinue = "y";  
  
        //notice the .equal to compare a string value  
        while(sContinue.equals("y")){  
  
            iRandomNumber = vGenerator.nextInt(16) + 1;  
            System.out.println(iRandomNumber);  
  
            System.out.print("Do you want another random #? (enter y or n)");  
            //notice .nextLine() as the method to read a string  
            sContinue = vReader.nextLine();  
  
        }  
    }  
}
```