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/*****
* Suffix Printing using Conditionals.
*
* @author Dawit Getachew
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*****/
import java.lang.Math;

public class Suffix4
{
    public static void main(String[] args)
    {
        //Declaration and intialization
        int num = (int)(Math.random()*30)+1;
        String suffix = "";

        //Conditional Computation

        if(num%10 == 1 && num!=11)
        {
            suffix = "st";
        }
        else if(num%10 == 2 && num!=12)
        {
            suffix = "nd";
        }
        else if(num%10 == 3 && num!=13)
        {
            suffix = "rd";
        }
        else
        {
            suffix = "th";
        }

        //Output

        System.out.println(num+suffix);

    }
}

```