```java
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/*Description: User enters how many are in a bed.
Number will decrease displaying each time how many are in a bed and
once it reaches to 1 the program exits the loop then ending the program.*/
import java.util.Scanner;

public class Main {
    //main method - Contains askRepeat method & startRhyme method.
    public static void main(String[] args) {
        int storeRepeat = askRepeat();
        startRhyme(storeRepeat);
    }
    //askRepeat method - In this method, program will ask the user how many are in the bed. User
inputs the amount.
    //It will then pass the amount value of people in the bed to the method startRhyme.
    public static int askRepeat(){
        Scanner userInput = new Scanner(System.in);
        System.out.println("How many are there in the bed? ");
        int repeat = userInput.nextInt();
        return repeat;
    }
    //Stores the value of the previous question and continuously decreasing until it reaches to 1. Once
it reaches to 1, the loop breaks.
    public static void startRhyme(int storeRepeat){
        //For loop - here is where the rhyme is stored.
        for (int i = storeRepeat; i>=1; i--) {
            if (i == 1){
                System.out.println("There was " + i + " in the bed and the little one said");
                break;
            }
            System.out.println("There were " + i  + " in the bed and the little one said\nRoll Over, Roll
Over\nSo they all rolled over and one fell out.");
            System.out.println(" ");
        }
        System.out.println("Goodnight."); //Last thing it will print.
    }
}
```