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//Percent Passing Application, Genesis Grant, Late Assignment
import java.util.Scanner;

public class Main
{
    static Scanner input = new Scanner(System.in);

    public static void main(String[] args) {

        //Declaring variables
        int count =0;
        int total=0;
        int x;

        while(true)
        {

            System.out.println("Enter score or 0 for stop:");
            x = input.nextInt();
            // when user enters 0 to exit , we end the loop
            if(x == 0)
                break;

            // counting grades > 70
            if(x > 70)
                count++;

            // counting total grades entered
            total++;

        }
        double percentage=(count*100)/total;

        System.out.println("Percentage of score above 70 is " + percentage);

    }
}
```